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KEY=ALGEBRA - CAREY CIERRA

COLLEGE ALGEBRA: PEARSON NEW INTERNATIONAL EDITION PDF EBOOK

Pearson Higher Ed Beecher, Penna, and Bittinger's College Algebra is known for enabling students to "see the math" through its focus on visualization and early introduction to functions. With the Fourth Edition, the authors continue to innovate by incorporating more ongoing review to help students develop their understanding and study effectively. Mid-chapter Mixed Review exercise sets have been added to give students practice in synthesizing the concepts, and new Study Guide summaries provide built-in tools to help them prepare for tests. MyMathLab has been expanded so that the online content is even more integrated with the text's approach, with the addition of Vocabulary, Synthesis, and Mid-chapter Mixed Review exercises from the text, as well as example-based videos created by the authors.

EBOOK: PSYCHOLOGY: THE SCIENCE OF MIND AND BEHAVIOUR, 4E

McGraw Hill EBOOK: Psychology: The Science of Mind and Behaviour, 4e

COLLEGE ALGEBRA

Addison-Wesley Longman Beecher, Penna, and Bittinger's College Algebra is known for enabling students to "see the math" through its focus on visualization and early introduction to functions. With the Fourth Edition, the authors continue to innovate by incorporating more ongoing review to help students develop their understanding and study effectively. Mid-chapter Review exercise sets have been added to give students practice in synthesizing the concepts, and new Study Summaries provide built-in tools to help them prepare for tests. The MyMathLab course (access kit required) has been expanded so that the online content is even more integrated with the text's approach, with the addition of Vocabulary, Synthesis, and Mid-chapter Review exercises from the text as well as example-based videos created by the authors.

WONDER

Random House 'Has the power to move hearts and change minds' Guardian 'Tremendously uplifting and a novel of all-too-rare power' Sunday Express 'An amazing book . . . I absolutely loved it. I cried my eyes out' Tom Fletcher Read the award-winning, multi-million copy bestselling phenomenon that is WONDER. 'My name is August. I won't describe what I look like. Whatever you're thinking, it's probably worse.' Auggie wants to be an ordinary ten-year-old. He does ordinary things - eating ice cream, playing on his Xbox. He feels ordinary - inside. But ordinary kids don't make other ordinary kids run away screaming in playgrounds. Ordinary kids aren't stared at wherever they go. Born with a terrible facial abnormality, Auggie has been home-schooled by his parents his whole life. Now, for the first time, he's being sent to a real school - and he's dreading it. All he wants is to be accepted - but can he convince his new classmates that he's just like them, underneath it all? A funny, frank, astonishingly moving debut - and a true global phenomenon - to read in one sitting, pass on to others, and remember long after the final page.

ALL OF STATISTICS

A CONCISE COURSE IN STATISTICAL INFERENCE

Springer Science & Business Media Taken literally, the title "All of Statistics" is an exaggeration. But in spirit, the title is apt, as the book does cover a much broader range of topics than a typical introductory book on mathematical statistics. This book is for people who want to learn probability and statistics quickly. It is suitable for graduate or advanced undergraduate students in computer science, mathematics, statistics, and related disciplines. The book includes modern topics like non-parametric curve estimation, bootstrapping, and classification, topics that are usually relegated to follow-up courses. The reader is presumed to know calculus and a little linear algebra. No previous knowledge of probability and statistics is required. Statistics, data mining, and machine learning are all concerned with collecting and analysing data.

ALGEBRA AND TRIGONOMETRY

Pearson Higher Ed This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Beecher, Penna, and Bittinger's Algebra and Trigonometry is known for enabling students to "see the math" through its focus on visualization and early introduction to functions. With the Fourth Edition, the authors continue to innovate by incorporating more ongoing review to help students develop their understanding and study effectively. Mid-chapter Review exercise sets have been added to give students practice in synthesizing the concepts, and new Study Summaries provide built-in tools to help them prepare for tests. The MyMathLab course (access kit required) has been expanded so that the online content is even more integrated with the text's approach, with the addition of Vocabulary, Synthesis, and Mid-chapter Review exercises from the text as well as example-based videos created by the authors.

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

ALGEBRA AND TRIGONOMETRY

Cengage Learning Accessible to students and flexible for instructors, COLLEGE ALGEBRA AND TRIGONOMETRY, Eight Edition, incorporates the dynamic link between concepts and applications to bring mathematics to life. By integrating interactive learning techniques, the Aufmann team helps students to better understand concepts, work independently, and obtain greater mathematical fluency. The text also includes technology features to accommodate courses that allow the option of using graphing calculators. The authors' proven Aufmann Interactive Method allows students to try a skill as it is presented in example form. This interaction between the examples and Try Exercises serves as a checkpoint to students as they read the textbook, do their homework, or study a section. In the eighth edition, Review Notes are featured more prominently throughout the text to help students recognize the key prerequisite skills needed to understand new concepts. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

PREALGEBRA & INTRODUCTORY ALGEBRA

Pearson 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 worktext

series continues her focus on students and what they need to be successful. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. **ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase. Used or rental books If you rent or purchase a used book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code. Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase.**

THE MASTER KEY SYSTEM

The Floating Press **The Master Key System is a personal development book by Charles F. Haanel. Originally a 24 week correspondence course released in 1912, it was published in this book form in 1917. Along with "The Science of Getting Rich", by Wallace D. Wattles, the Master Key System was a primary inspiration for Rhonda Byrne's book and film "The Secret". Charles F. Haanel was an American author, millionaire, entrepreneur, and businessman who belonged to the American Scientific League and several Masonic societies.**

ALGEBRA AND TRIGONOMETRY

"The text is suitable for a typical introductory algebra course, and was developed to be used flexibly. While the breadth of topics may go beyond what an instructor would cover, the modular approach and the richness of content ensures that the book meets the needs of a variety of programs."--Page 1.

HOW TO WIN FRIENDS AND INFLUENCE PEOPLE

DigiCat **"How to Win Friends and Influence People" is one of the first best-selling self-help books ever published. It can enable you to make friends quickly and easily, help you to win people to your way of thinking, increase your influence, your prestige, your ability to get things done, as well as enable you to win new clients, new customers. Twelve Things This Book Will Do For You: Get you out of a mental rut, give you new thoughts, new visions, new ambitions. Enable you to make friends quickly and easily. Increase your popularity. Help you to win people to your way of thinking. Increase your influence, your prestige, your ability to get things done. Enable you to win new clients, new customers. Increase your earning power. Make you a better salesman, a better executive. Help you to handle complaints, avoid arguments, keep your human contacts smooth and pleasant. Make you a better speaker, a more entertaining conversationalist. Make the principles of psychology easy for you to apply in your daily contacts. Help you to arouse enthusiasm among your associates. Dale Carnegie (1888-1955) was an American writer and lecturer and the developer of famous courses in self-improvement, salesmanship, corporate training, public speaking, and interpersonal skills. Born into poverty on a farm in Missouri, he was the author of How to Win Friends and Influence People (1936), a massive bestseller that remains popular today.**

MABEL BEECHER: FUTURE TEACHER

Simon and Schuster **Mabel Beecher loves Kindergarten. And she loves her teacher, Mrs. Ampersand, because she's funny and smart and makes the class work hard, but brings Popsicles every Friday if everyone really tries. But then Mrs. Ampersand announces that she's leaving for the rest of the year because she's going to be having a baby. Mabel is not happy. Especially because her new teacher, Mrs. Windbag, is so boring. And she doesn't bring the right snacks. And she's not very good at reading out loud. So Mabel thinks about what Mrs. Ampersand would do. And she starts leading the class. There's a lot to learn in Kindergarten, even for Mrs. Windbag. And by the end of the year, Mabel is certain she's going to be a great future teacher! Cari Best's delightful new picture book introduces a clever, determined new heroine, and celebrates the power of learning, however old you are.**

LINEAR ALGEBRA IN ACTION

American Mathematical Soc. **Linear algebra permeates mathematics, perhaps more so than any other single subject. It plays an essential role in pure and applied mathematics, statistics, computer science, and many aspects of physics and engineering. This book conveys in a user-friendly way the basic and advanced techniques of linear algebra from the point of view of a working analyst. The techniques are illustrated by a wide sample of applications and examples that are chosen to highlight the tools of the trade. In short, this is**

material that the author wishes he had been taught as a graduate student. Roughly the first third of the book covers the basic material of a first course in linear algebra. The remaining chapters are devoted to applications drawn from vector calculus, numerical analysis, control theory, complex analysis, convexity and functional analysis. In particular, fixed point theorems, extremal problems, matrix equations, zero location and eigenvalue location problems, and matrices with nonnegative entries are discussed. Appendices on useful facts from analysis and supplementary information from complex function theory are also provided for the convenience of the reader. The book is suitable as a text or supplementary reference for a variety of courses on linear algebra and its applications, as well as for self-study.

IKIGAI

THE JAPANESE SECRET TO A LONG AND HAPPY LIFE

Random House **THE INTERNATIONAL BESTSELLER** We all have an ikigai. It's the Japanese word for 'a reason to live' or 'a reason to jump out of bed in the morning'. It's the place where your needs, desires, ambitions, and satisfaction meet. A place of balance. Small wonder that finding your ikigai is closely linked to living longer. Finding your ikigai is easier than you might think. This book will help you work out what your own ikigai really is, and equip you to change your life. You have a purpose in this world: your skills, your interests, your desires and your history have made you the perfect candidate for something. All you have to do is find it. Do that, and you can make every single day of your life joyful and meaningful. _____ 'I read it and it's bewitched me ever since. I'm spellbound.' Chris Evans 'A refreshingly simple recipe for happiness.' Stylist 'Ikigai gently unlocks simple secrets we can all use to live long, meaningful, happy lives. Warm, patient, and kind, this book pulls you gently along your own journey rather than pushing you from behind.' Neil Pasricha, bestselling author of *The Happiness Equation*

ROUND TABLE

THE MINISTER'S WOOING

First published in 1859, *The Minister's Wooing* is a historical novel set a century earlier in a fictionalized New England town called Newport. The book is a sentimental romance and highlights subjects familiar to her readers, including religion, slavery and morality.

COLLEGE ALGEBRA

Pearson Higher Ed This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. *Beecher, Penna, and Bittinger's College Algebra* is known for enabling students to "see the math" through its focus on visualization and early introduction to functions. With the Fourth Edition, the authors continue to innovate by incorporating more ongoing review to help students develop their understanding and study effectively. Mid-chapter Review exercise sets have been added to give students practice in synthesizing the concepts, and new Study Summaries provide built-in tools to help them prepare for tests. The MyMathLab course (access kit required) has been expanded so that the online content is even more integrated with the text's approach, with the addition of Vocabulary, Synthesis, and Mid-chapter Review exercises from the text as well as example-based videos created by the authors.

A LITTLE BIT DIFFERENT

words & pictures **A Little Bit Different** is a light and fun story depicting the journey from ignorance to acceptance and celebration. Meet the ploofers. The ploofers have been practicing something special that they all want to do at the exact same time—but wait! What's that? One of them does something different! When one little ploofer goes against the usual flow of things, the rest of them turn their backs on him. But all it takes is for one person to recognize the beauty in being different to spark a change in attitude of everyone. With simple, yet striking, illustrations and a cutaway cover design that adds tactile interest, *A Little Bit Different* is a joyful reading experience for both you and your child, providing the opportunity to spark more meaningful discussions about people's differences and how we accept and value them.

BABY BIRD

Frances Lincoln Children's Books "All birds are born to fly," thinks Baby Bird, watching the other hatchlings leave the nest. "I suppose it's now or never..." But one of Baby's wings is

twisted and shrunken and not at all like the other one. Instead of flying, Baby plummets to the ground. There, Baby makes a new friend, and learns that sometimes you have to find unexpected ways to achieve your dreams. A moving story about the power of friendship and the importance of accepting yourself just the way you are, this lovely watercolor picture book shows how friends can help you overcome difficulty.

LINEAR ALGEBRA DONE RIGHT

Springer Science & Business Media This text for a second course in linear algebra, aimed at math majors and graduates, adopts a novel approach by banishing determinants to the end of the book and focusing on understanding the structure of linear operators on vector spaces. The author has taken unusual care to motivate concepts and to simplify proofs. For example, the book presents - without having defined determinants - a clean proof that every linear operator on a finite-dimensional complex vector space has an eigenvalue. The book starts by discussing vector spaces, linear independence, span, basics, and dimension. Students are introduced to inner-product spaces in the first half of the book and shortly thereafter to the finite-dimensional spectral theorem. A variety of interesting exercises in each chapter helps students understand and manipulate the objects of linear algebra. This second edition features new chapters on diagonal matrices, on linear functionals and adjoints, and on the spectral theorem; some sections, such as those on self-adjoint and normal operators, have been entirely rewritten; and hundreds of minor improvements have been made throughout the text.

COLLEGE ALGEBRA WITH INTERMEDIATE ALGEBRA

A BLENDED COURSE

Pearson "For courses in Intermediate and College Algebra." Intermediate through College Algebra: A Streamlined Experience "College Algebra with Intermediate Algebra: A Blended Course" is an innovative new program from the Beecher et al. author team. Designed to meet your changing needs in Intermediate Algebra and College Algebra courses, this program eliminates the repetition in topic coverage across the traditional, two-course sequence. The result is a streamlined course experience that makes better use of time and resources. The careful arrangement of topics one building on the next without redundancy motivates and creates a solid foundation of knowledge. This new, streamlined approach to these courses is complemented by the authors innovative ability to help you see the math through their focus on visualization, early introduction to functions and graphing, and making connections between math concepts and the real world. Also Available with MyMathLab (r) . MyMathLab is an online homework, tutorial, and assessment program designed to work with this text to engage you and improve results. Within its structured environment, you are able to practice what you learn, test your understanding, and pursue a personalized study plan that helps your absorb course material and understand difficult concepts. With this edition, the authors focused on developing MyMathLab features that help you prepare better and get you thinking more visually and conceptually. Note: You are purchasing a standalone product; MyMathLab does not come packaged with this content. 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. If you would like to purchase both the physical text and MyMathLab, search for: 0134556577 / 9780134556574 "College Algebra with Intermediate Algebra: A Blended Course"-- Access Card Package, 1/e Package consists of: 0134555260 / 9780134555263 Intermediate and College Algebra 0321431308 / 9780321431301 MyMathLab -- Glue-in Access Card 0321654064 / 9780321654069 MyMathLab Inside Star Sticker "

MATHEMATICAL EXCURSIONS

Cengage Learning **MATHEMATICAL EXCURSIONS**, Third Edition, teaches students that mathematics is a system of knowing and understanding our surroundings. For example, sending information across the Internet is better understood when one understands prime numbers; the perils of radioactive waste take on new meaning when one understands exponential functions; and the efficiency of the flow of traffic through an intersection is more interesting after seeing the system of traffic lights represented in a mathematical form. Students will learn those facets of mathematics that strengthen their quantitative understanding and expand the way they know, perceive, and comprehend their world. We hope you enjoy the journey. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

A LITTLE BIT OF COURAGE

Happy Yak In this follow-up to the beloved picture book *A Little Bit Different*, the Ploofers are back for a heartwarming exploration of fear and finding courage. The Ploofers have just learned a valuable lesson in celebrating differences and trying new things. They've been practicing something very special again and this time it requires extra teamwork... But

Little One is too scared to go on this new adventure. Will some kind and encouraging words from Toasty help him find a little bit of courage? With simple, striking illustrations and a cutaway cover design that adds tactile interest, *A Little Bit of Courage* picks up right where *A Little Bit Different* left off. With a subtle yet powerful message on overcoming anxiety and finding the courage to live life to its fullest, this book will resonate with children and adults alike.

IF YOU SEE A LION

words & pictures Once upon a time, there was a story in this book. But a lion ate it all. Narrated by a tall, handsome and ever-so-dashing lion, dressed head to toe in fancy dress, this is a hilarious story of how a greedy lion ate all the picture book characters and then lies about it. The problem is, he just can't resist boasting about it! Dressed in his not-so-convincing disguise, Lion beckons the reader closer to find the culprit, while a plucky little rabbit hides in the pages, shouting out warnings until he bravely confronts our narrator about his crime. Will Lion ever learn his lesson? A hilarious story with plenty of opportunities for group participation, and an overarching theme of kindness, empathy and forgiveness. Includes a mysterious bite-mark out of the front cover... now who could have done that? "There has to be a lion hiding somewhere in this book. Dreamy, clever, awesome, strong. Come in closer for a look..."

BUSTER THE LITTLE GARBAGE TRUCK

Sleeping Bear Press Buster is a sweet little garbage truck. He can't wait to grow up to be a big truck, just like his father. Buster practices driving and lifting and beeping with his friend, Kitty. There's one small problem. Loud noises frighten Buster. When his father takes him to the truck yard to meet the other vehicles, their air-horn blasts and roaring engines send Buster skidding away to hide. He wants to be big and brave, but how can he work with Daddy and his friends when their loud sounds scare him? Buster feels terrible. When Kitty gets into trouble, little Buster musters up his courage to save her.

WOMAN'S PROFESSION AS MOTHER AND EDUCATOR

WITH VIEWS IN OPPOSITION TO WOMAN SUFFRAGE

PSYCHO-CYBERNETICS

Simon and Schuster Previously published Wiltshire, 1967. Guide to personal health and success

ALGEBRA

Pearson College Division M->CREATED

GERALD NEEDS A FRIEND

A fun, heartfelt new picture book about the power of making friends. Gerald lives alone. He has everything he needs. He spends most of his days in his yard, watering the plants, picking the fruits and vegetables, and making preserves for the winter. In the evenings he has dinner at 5, reads 20 pages of his book, has a chamomile tea, and goes to bed at 7. Every day is the same, and that suits Gerald just fine. Until one day, when an amazing travelling market comes to town! Gerald has so much fun playing with the two mice that run it that he forgets all about his routine. Can Gerald learn that having everything you need is no fun unless you have someone to share it with?

A FIRST COURSE IN ABSTRACT ALGEBRA

Pearson College Division Written as only Professor Rotman can pull off: spectacularly clear yet rigorous without condescension. This introduction to abstract algebra is designed to make the study of all required topics and the reading and writing of proofs both accessible and enjoyable for students encountering the subject for the first time.

INTERMEDIATE ALGEBRA

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ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase. Used or rental books If you rent or purchase a used book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code. Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase. 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.

MAXIMA AND MINIMA WITH APPLICATIONS

PRACTICAL OPTIMIZATION AND DUALITY

John Wiley & Sons This new work by Wilfred Kaplan, the distinguished author of influential mathematics and engineering texts, is destined to become a classic. Timely, concise, and content-driven, it provides an intermediate-level treatment of maxima, minima, and optimization. Assuming only a background in calculus and some linear algebra, Professor Kaplan presents topics in order of difficulty. In four short chapters, he describes basic concepts and geometric aspects of maxima and minima, progresses to problems with side conditions, introduces optimization and programming, and concludes with an in-depth discussion of research topics involving the duality theorems of Fenchel and Rockafellar. Throughout the text, the subject of convexity is gradually developed-from its theoretical underpinnings to problems, and finally, to its role in applications. Other features include: * A strong emphasis on practical applications of maxima and minima * An impressive array of supporting topics such as numerical analysis * An ample number of examples and problems * More than 60 illustrations highlighting the text * Algorithms to reinforce concepts * An appendix reviewing the prerequisite linear algebra Maxima and Minima with Applications is an ideal text for upper-undergraduate and graduate students taking courses in operations research, management, general engineering, and applied mathematics. It can also be used to supplement courses on linear and nonlinear optimization. This volume's broad scope makes it an excellent reference for professionals wishing to learn more about cutting-edge topics in optimization and mathematical programming.

DINOSAUR COUNTDOWN

Kids Can Press Ltd Count down from ten striding velociraptors to a ferociously funny end in this counting book for dinosaur lovers of all ages!

FOUNDATIONS OF EDUCATION

Cengage Learning Highly respected for its substantive coverage and analysis of all foundational areas -- social, philosophical, historical, political, economic, curricular, and legal -- **FOUNDATIONS OF EDUCATION**, Thirteenth Edition, describes and analyzes the key educational issues and policies affecting American education. The authors relate the book's wide-ranging topics to an array of applied features to help prepare students for their future careers as educators. The chapters on the history and philosophy of education encourage students to construct their own personal philosophy of education, building a strong foundation for a professional career. Completely up-to-date throughout, this edition also provides the latest information on the common core curriculum, accountability, technology in education, school reform, diversity, legal rulings, recent trends in school funding and teacher compensation, new instructional practices, teaching licensure, the outlook for careers, and many other important topics. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

INTERMEDIATE ALGEBRA FOR COLLEGE STUDENTS

Pearson Educación This dynamic new edition of this proven series adds cutting edge print and media resources. An emphasis on the practical applications of algebra motivates learners and encourages them to see algebra as an important part of their daily lives. The reader-friendly writing style uses short, clear sentences and easy-to-understand language, and the outstanding pedagogical program makes the material easy to follow and comprehend. **KEY TOPICS** Chapter topics cover basic concepts; equations and inequalities; graphs

and functions; systems of equations and inequalities; polynomials and polynomial functions; rational expressions and equations; roots, radicals, and complex numbers; quadratic functions; exponential and logarithmic functions; conic sections; and sequences, series and the binomial theorem. For the study of Algebra.

BATHE THE CAT

Chronicle Books Bathe the floor? Sweep the dishes? This riotous romp of a picture book follows a frantic family as they try to get some chores done—with no help from the family cat, who keeps scrambling the list of chores with hilarious effects. Get ready for a rollicking read-aloud with a truly purrfect ending. It's cleaning day, but the family cat will do anything to avoid getting a bath. So instead of mopping the floor or feeding the fish, the family is soon busy rocking the rug, vacuuming the lawn, and sweeping the dishes. Bouncy rhyme carries the story headlong into the growing hilarity, until finally Dad restores some kind of order—but will the cat avoid getting his whiskers wet? **HILARIOUS READ-ALOUD:** Word scrambles are a delight in this silly rhyming picture book! Kids will love the accessible rhyming text, and emerging readers will be able to anticipate words after repeated reads, making for an engaging and interactive read-aloud experience. **CATNIP FOR CAT LOVERS:** This sweet and sneaky feline will do anything to get out of having a bath! Ample cat antics and scenes of increasing mischief (and increasing chaos!) will tickle young readers and entice parents—particularly those with a furry feline member of their own households. **TWO DADS LEAD THE WAY:** Dad and Papa are the heads of this large and loving biracial family, mirroring illustrator David Robert's own orientation and providing picture book readers with a positive depiction of LGBTQ+ characters in a fun and funny family story. **WINNING AUTHOR-ILLUSTRATOR TEAM:** Alice McGinty is a prolific author of books for children, and David Roberts is well-known for his work on the popular Questioners series. Together, their upbeat text and energetic art with pops of neon color make for a standout picture book, just right for gifting and enjoying together at storytime. Perfect for: • Parents • Gift-givers • Cat lovers

COMPUTATIONAL THINKING

A BEGINNER'S GUIDE TO PROBLEM-SOLVING AND PROGRAMMING

BCS, The Chartered Institute for IT Computational thinking (CT) is a timeless, transferable skill that enables you to think more clearly and logically, as well as a way to solve specific problems. With this book you'll learn to apply computational thinking in the context of software development to give you a head start on the road to becoming an experienced and effective programmer.

THE VARIETIES OF RELIGIOUS EXPERIENCE

A STUDY IN HUMAN NATURE

Penguin Selected by the Modern Library as one of the 100 best nonfiction books of all time "The Varieties of Religious Experience is certainly the most notable of all books in the field of the psychology of religion and probably destined to be the most influential [one] written on religion in the twentieth century," said Walter Houston Clark in *Psychology Today*. The book was an immediate bestseller upon its publication in June 1902. Reflecting the pluralistic views of psychologist-turned-philosopher William James, it posits that individual religious experiences, rather than the tenets of organized religions, form the backbone of religious life. James's discussion of conversion, repentance, mysticism, and hope of reward and fears of punishment in the hereafter--as well as his observations on the religious experiences of such diverse thinkers as Voltaire, Whitman, Emerson, Luther, Tolstoy, and others--all support his thesis. "James's characteristic humor, his ability to put down the pretentious and to be unpretentious, and his willingness to take some risks in his choices of anecdotal data or provocative theories are all apparent in the book," noted Professor Martin E. Marty. "A reader will come away with more reasons to raise new questions than to feel that old ones have been resolved."

GOLDILOCKS AND THE THREE BEARS

Parragon When Goldilocks enters a little cottage for some food and rest, she doesn't expect to meet three grizzly bears! A beautifully illustrated classic to enjoy again and again.