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can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom.” —David Roberts, Vox “This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook.” —Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to

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curriculum is simplified into manageable, bite-sized chunks explained using colorful, engaging diagrams and graphs. Perfect for those visual learners amongst us, this guide brings math clearly into focus, making mathematicians out of even the most reluctant of students. Instructive information panels use real-world examples to make math relevant and less daunting for students, parents, and teachers alike. Fact boxes provide rapid-fire points for easy learning and are perfect for classroom quizzes. Studying for exams has never been easier using this exceptional

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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, 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. Note: This is a custom edition of Levin's full Discrete Mathematics text, arranged specifically for use in a discrete math course for future elementary and middle school teachers. (It is NOT

a new and updated edition of the main text.) This gentle introduction to discrete mathematics is written for first and second year math majors, especially those who intend to teach. The text began as a set of lecture notes for the discrete mathematics course at the University of Northern Colorado. This course serves both as an introduction to topics in discrete math and as the "introduction to proof" course for math majors. The course is usually taught with a large amount of student inquiry, and this text is written to help facilitate this. Four main topics are covered: counting,

sequences, logic, and graph theory. Along the way proofs are introduced, including proofs by contradiction, proofs by induction, and combinatorial proofs. While there are many fine discrete math textbooks available, this text has the following advantages: - It is written to be used in an inquiry rich course.- It is written to be used in a course for future math teachers.- It is open source, with low cost print editions and free electronic editions. Understanding maths has never been easier. Combining bold, elegant graphics with easy-to-understand text,

Simply Maths is the perfect introduction to the subject for those who are short of time but hungry for knowledge. Covering more than 90 key mathematical concepts from prime numbers and fractions to quadratic equations and probability experiments, each pared-back, single-page entry explains the concept more clearly than ever before. Organized by major themes - number theory and systems; calculations; geometry; algebra; graphs; ratio and proportion; measurement; probability and statistics; and calculus - entries explain the essentials of each key mathematical

theory with simple clarity and for ease of understanding. Whether you are studying maths at school or college, or simply want a jargon-free overview of the subject, this indispensable guide is packed with everything you need to understand the basics quickly and easily. Presents the Dirichlet problem for harmonic functions twice: once using the Poisson integral for the unit disk and again in an informal section on Brownian motion, where the reader can understand intuitively how the Dirichlet problem works for general domains. This book is suitable for a first-year course in complex analysis

Beast Academy Guide 2A and its companion Practice 2A (sold separately) are the first part in the planned four-part series for 2nd grade mathematics. Book 2A includes chapters on place value, comparing, and addition. Put math manipulatives to work in your classroom and make teaching and learning math both meaningful and productive. Mastering Math Manipulatives includes everything you need to integrate math manipulatives—both concrete and virtual—into math learning. Each chapter of this richly illustrated, easy-to-use guide focuses on a different powerful tool, such as base

ten blocks, fraction manipulatives, unit squares and cubes, Cuisenaire Rods, Algebra tiles and two-color counters, geometric strips and solids, geoboards, and others, and includes a set of activities that demonstrate the many ways teachers can leverage manipulatives to model and reinforce math concepts for all learners. It features:

- Classroom strategies for introducing math manipulatives, including commercial, virtual, and hand-made manipulatives, into formal math instruction.
- Step-by-step instructions for over 70 activities that work with any

curriculum, including four-color photos, printable work mats, and demonstration videos.

- Handy charts that sort activities by manipulative type, math topic, domains aligned with standards, and grade-level appropriateness.

This book is an amazing resource for teachers who are struggling to help students develop both procedural fluency and conceptual understanding.. -- Dr. Margaret (Peg) Smith, co-author of 5 Practices for Orchestrating Productive Mathematical Discussions Robert Kaplinsky, the co-creator of Open Middle math problems, brings

his new class of tasks designed to stimulate deeper thinking and lively discussion among middle and high school students in Open Middle Math: Problems That Unlock Student Thinking, Grades 6-12. The problems are characterized by a closed beginning, - meaning all students start with the same initial problem, and a closed end, - meaning there is only one correct or optimal answer. The key is that the middle is open- in the sense that there are multiple ways to approach and ultimately solve the problem. These tasks have proven enormously popular with teachers looking to assess

and deepen student understanding, build student stamina, and energize their classrooms. Professional Learning Resource for Teachers: Open Middle Math is an indispensable resource for educators interested in teaching student-centered mathematics in middle and high schools consistent with the national and state standards. Sample Problems at Each Grade: The book demonstrates the Open Middle concept with sample problems ranging from dividing fractions at 6th grade to algebra, trigonometry, and calculus. Teaching

Tips for Student-Centered Math Classrooms: Kaplinsky shares guidance on choosing problems, designing your own math problems, and teaching for multiple purposes, including formative assessment, identifying misconceptions, procedural fluency, and conceptual understanding. Adaptable and Accessible Math: The tasks can be solved using various strategies at different levels of sophistication, which means all students can access the problems and participate in the conversation. Open Middle Math will help math teachers transform the 6th -12th grade classroom into an

environment focused on problem solving, student dialogue, and critical thinking. When you have the right math teacher, learning math can be painless and even fun! Let Basic Math and Pre-Algebra Workbook For Dummies teach you how to overcome your fear of math and approach the subject correctly and directly. A lot of the topics that probably inspired fear before will seem simple when you realize that you can solve math problems, from basic addition to algebraic equations. Lots of students feel they got lost somewhere between learning to count to ten and their first day in an

algebra class, but help is here! Begin with basic topics like interpreting patterns, navigating the number line, rounding numbers, and estimating answers. You will learn and review the basics of addition, subtraction, multiplication, and division. Do remainders make you nervous? You'll find an easy and painless way to understand long division. Discover how to apply the commutative, associative, and distributive properties, and finally understand basic geometry and algebra. Find out how to: Properly use negative numbers, units, inequalities, exponents, square

roots, and absolute value Round numbers and estimate answers Solve problems with fractions, decimals, and percentages Navigate basic geometry Complete algebraic expressions and equations Understand statistics and sets Uncover the mystery of FOILing Answer sample questions and check your answers Complete with lists of ten alternative numeral and number systems, ten curious types of numbers, and ten geometric solids to cut and fold, Basic Math and Pre-Algebra Workbook For Dummies will demystify math and help you start solving problems in

no time! Introducing an essential addition to the 5-million-copy bestselling Brain Quest Workbook series! 5th graders can reinforce what they learn in school with a workbook from Brain Quest. The book boasts 300 pages jam-packed with curriculum-based activities and exercises in every subject, with a focus on math and language arts. Original full-color illustrations throughout give the book a bright, lively style that will appeal to older kids. It is engaging, user-friendly, and written to make schoolwork fun. Fifth graders will enhance their skills in reading comprehension,

multiplication and division, fractions and decimals, algebraic thinking, and probability and data. The workbook covers spelling and vocabulary, writing, social studies, science, and more. Written in consultation with the Brain Quest Advisory Panel of award-winning teachers specific to each grade level, and with all content aligned with Common Core standards. Plus fun stuff: Each workbook comes with a mini-deck with 100 all-new Brain Quest questions and answers. A path to conquering the math skills essential for nursing success...and reducing the anxieties math

often induces! Step by step, skill by skill...students progress from simple to complex calculations, building their proficiencies and testing it along the way. It's perfect for course review and quick reference. If you've ever wanted to improve your ability to learn and memorize mathematical equations, formula, arithmetic and numbers by 100% ... 200% ... 300% (or more) using simple skills you can learn in under an hour (or less), then this may be the most important book you will ever read. How To Learn And Memorize Math With Proven Strategies Guess what? You're wasting time

listening to the standard advice about learning math. You can't continue with "random acts of learning" as you study simple math, calculus and statistics formulas - at least not for long. The truth is that learning math and remembering numbers can be incredibly simple. You just need to know how. In How To Memorize Numbers, Equations And Simple Arithmetic, Anthony Metivier shows you everything you need to develop the right skills, the right mindset and the right dedicated memorization strategy for memorizing any number or equation. The key

to learning and memorizing math is to follow a model. You won't succeed without one. And your best bet is to supplement that math learning model with strong memory skills. Want To Eliminate The Pain and Frustration of Learning Math? Most of the suffering caused by learning math comes from "cognitive overload." There is a way to remove this frustration from your life forever. And If There Is A Quick Fix - This Is It! The information in this book will teach you: * Why memory techniques for math and numbers are like a bicycle everyone can ride (with some minor

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to memorize all the mathematical formulas, equations and numbers that you need to excel at math? It all starts with having a "system" for doing the necessary memorization activities. And that's why you need a proven plan for increasing your math knowledge. The good news is it's not hard to improve your approach to learning math. How To Memorize Numbers, Equations And Simple Arithmetic gives you amazing tools designed to speed up the process and get you solid results. Understand how the method taught in this book works and you'll make advanced strides in

how you learn math quickly and in ways that are effective, elegant and fun. Would You Like To Know More? Download now and begin improving proving how you learn math TODAY! Scroll to the top of the page and select the "buy" button. For all you adults out there who still secretly count on your fingers (and toes) or are hopeless without (or maybe even with) a calculator, this is the book for you. Does the thought of doing even the simplest of calculations put your stomach in a knot? Do you know how to quickly figure out the discount on that 15 percent off rack? Are you able to calculate your gas

mileage or the cost per pound of a bunch of grapes? Imagine how much easier your life would be if you had a few easy-to-remember ways to deal with all of the math challenges you face each and every day. Everyday Math Tricks for Grown-Ups will show you how. Don't worry, this isn't the mind-numbingly boring math textbook you vaguely remember from your dreary schooldays. Lively text and simple examples illustrate all the basics- addition, subtraction, multiplication, and division- and even gets into some more advanced topics such as ratios, decimals, powers, and roots.

You'll find yourself dipping in and out often whenever you need to brush up. This book promises to provide many eureka moments as a light bulb goes off when you finally

grasp concepts that may have mystified you up until now. And along the way, reading about even the most boring of concepts will provide you with a

few good laughs. As you will soon discover, this book will make everyday math problems as easy as pi! An easy-to-read description of the continuously changing seasons.