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This series is correlated to Singapore Math textbooks and creates a deep understanding of each key math concept. Learning objectives are provided to identify what students should know after completing each unit, and assessments are included to ensure that learners obtain a thorough understanding of mathematical concepts. Perfect as a supplement to classroom work, these workbooks will boost confidence in problem-solving and critical-thinking skills! **Advertising and Free Speech Financial Design and Administration of Health Maintenance Organizations In Step Maths Workbook 3B Part 1** *Panpac Education Pte Ltd* **In Step Maths Workbook 3B Part 2** *Panpac Education Pte Ltd* **Deep Learning for Coders with fastai and PyTorch** "O'Reilly Media, Inc." **Deep learning** is often viewed as the exclusive domain of math PhDs and big tech companies. But as this hands-on guide demonstrates, programmers comfortable with Python can achieve impressive results in deep learning with little math background, small amounts of data, and minimal code. How? With fastai, the first library to provide a consistent interface to the most frequently used deep learning applications. Authors Jeremy Howard and Sylvain Gugger, the creators of fastai, show you how to train a model on a wide range of tasks using fastai and PyTorch. You'll also dive progressively further into deep learning theory to gain a complete understanding of the algorithms behind the scenes. Train models in computer vision, natural language processing, tabular data, and collaborative filtering Learn the latest deep learning techniques that matter most in practice Improve accuracy, speed, and reliability by understanding how deep learning models work Discover how to turn your models into web applications Implement deep learning algorithms from scratch Consider the ethical implications of your work Gain insight from the foreword by PyTorch cofounder, Soumith Chintala **Shaping Maths Coursebook Math in Focus Singapore Math by Marshall Cavendish. Course 2** *Marshall Cavendish Education* **Math in Focus Singapore Math by Marshall Cavendish. Grade 4 Mathematics and Computation A Theory Revolutionizing Technology and Science** *Princeton University Press* An introduction to computational complexity theory, its connections and interactions with mathematics, and its central role in the natural and social sciences, technology, and philosophy **Mathematics and Computation** provides a broad, conceptual overview of computational complexity theory—the mathematical study of efficient computation. With important practical applications to computer science and industry, computational complexity theory has evolved into a highly interdisciplinary field, with strong links to most mathematical areas and to a growing number of scientific endeavors. Avi Wigderson takes a sweeping survey of complexity theory, emphasizing the field's insights and challenges. He explains the ideas and motivations leading to key models, notions, and results. In particular, he looks at algorithms and complexity, computations and proofs, randomness and interaction, quantum and arithmetic computation, and cryptography and learning, all as parts of a cohesive whole with numerous cross-influences. Wigderson illustrates the immense breadth of the field, its beauty and richness, and its diverse and growing interactions with other areas of mathematics. He ends with a comprehensive look at the theory of computation, its methodology and aspirations, and the unique and fundamental ways in which it has shaped and will further shape science, technology, and society. For further reading, an extensive bibliography is provided for all topics covered. **Mathematics and Computation** is useful for undergraduate and graduate students in mathematics, computer science, and related fields, as well as researchers and teachers in these fields. 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Learning objectives are provided to identify what students should know after completing each unit, and assessments are included to ensure that learners obtain a thorough understanding of mathematical concepts. Perfect as a supplement to classroom work, these workbooks will boost confidence in problem-solving and critical-thinking skills! **Living Proof Stories of Resilience Along the Mathematical Journey** Wow! This is a powerful book that addresses a long-standing elephant in the mathematics room. Many people learning math ask "Why is math so hard for me while everyone else understands it?" and "Am I good enough to succeed in math?" In answering these questions the book shares personal stories from many now-accomplished mathematicians affirming that "You are not alone; math is hard for everyone" and "Yes; you are good enough." Along the way the book addresses other issues such as biases and prejudices that mathematicians encounter, and it provides inspiration and emotional support for mathematicians ranging from the experienced professor to the struggling mathematics student. --Michael Dorff, MAA President This book is a remarkable collection of personal reflections on what it means to be, and to become, a mathematician. Each story reveals a unique and refreshing understanding of the barriers erected by our cultural focus on "math is hard." Indeed, mathematics is hard, and so are many other things--as Stephen Kennedy points out in his cogent introduction. This collection of essays offers inspiration to students of mathematics and to mathematicians at every career stage. --Jill Pipher, AMS President This book is published in cooperation with the Mathematical Association of America. **Hmh Mif Ext Prac Bk Vol B Crs3 Concrete Mathematics: A Foundation for Computer Science** *Pearson Education India* **Math in Focus: Singapore Math Extra Practice, Book B Grade 3** *Great Source Education Group Incorporated* **Beast Academy Guide 2D** **Beast Academy Guide 2D** and its companion **Practice 2D** (sold separately) are the fourth part in a four-part series for 2nd grade mathematics. **Book 2d** includes chapters on big numbers, algorithms for additional and subtractions, and problem solving. **Student Workbook, Book B Grade 3** *Math in Focus: Singapore Math* This consumable student workbook is part of the **Math in Focus: The Singapore Approach** curriculum series. **Book 3B**, this workbook accompanies **Math in Focus' Student Book Grade 3, Part B**, and provides opportunities for practice, assessment, and skill-development. **Cheery illustrations and easy-to-understand text** give kids a fun atmosphere to work in. This book's exercises focus on money; metric length/mass/volume, bar graphs, fractions, time & temperature, angles & lines, area & perimeter, and more. Each chapter includes "Put on Your Thinking Cap" problem solving exercises and multi-chapter cumulative reviews. 264 perforated pages, softcover. **Grade 3. Student Book B. Math in Focus Homeschool Package With Answer Key Grade 3** *Houghton Mifflin* **Mathematics for Computer Science** This book covers elementary discrete mathematics for computer science and engineering. It emphasizes mathematical definitions and proofs as well as applicable methods. Topics include formal logic notation, proof methods; induction, well-ordering; sets, relations; elementary graph theory; integer congruences; asymptotic notation and growth of functions; permutations and combinations, counting principles; discrete probability. Further selected topics may also be covered, such as recursive definition and structural induction; state machines and invariants; recurrences; generating functions. **Math in Society** **Math in Society** is a survey of contemporary mathematical topics, appropriate for a college-level topics course for liberal arts major, or as a general quantitative reasoning course. This book is an open textbook; it can be read free online at <http://www.opentextbookstore.com/mathinsociety/>. Editable versions of the chapters are available as well.