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AQA GCSE Maths: Foundation John Wiley & Sons
Cambridge O Level Principles of Accounts has been designed specifically to meet the requirements of the Cambridge syllabus. Cambridge O Level Principles of Accounts has been written specifically for the Cambridge O Level Accounting syllabus. Accounting principles and practices have been explained in simple language to enhance the accessibility of the contents to students whose first language is not English. The book reflects the changes in the O Level Principles of Accounts syllabus and applies international accounting terminology.

The Simply Functional Web Framework for Scala Oxford University Press - Children
These notes are based on the course of lectures I gave at Harvard in the fall of 1964. They constitute a self-contained account of vector bundles and K-theory assuming only the rudiments of point-set topology and linear algebra. One of the features of the treatment is that no use is made of ordinary homology or cohomology theory. In fact, rational cohomology is defined in terms of K-theory.The theory is taken as far as the solution of the Hopf invariant problem and a start is made on the J-homomorphism. In addition to the lecture notes proper, two papers of mine published since 1964 have been reproduced at the end. The first, dealing with operations, is a natural supplement to the material in Chapter III. It provides an alternative approach to operations which is less slick but more fundamental than the Grothendieck method of Chapter III, and it relates operations and filtration. Actually, the lectures deal with compact spaces, not cell-complexes, and so the skeleton-filtration does not figure in the notes. The second paper provides a new approach to K-theory and so fills an obvious gap in the lecture notes.

An Introduction to Computer Science & Programming Faber & Faber
This monograph serves as a resource book on the Model Method. The main purpose is to make explicit how the Model Method is used to develop students' understanding of fundamental mathematics concepts and proficiency in solving basic mathematics word problems. Through the construction of a pictorial model to represent the known and unknown quantities and their relationships in a problem, students gain better understanding of the problem and develop their abilities in mathematical thinking and problem solving. This would provide a strong foundation for the learning of matheatics from the primary to secondary levels and beyond. This monograph also features the Mathematics Framework of the Singapore mathematics curriculum, and discusses the changes that it has undergone over the past two decades. These changes reflected the changing emphases, needs and challenges in the mathematics curriculum as we entered the 21s century.

Like Flatland, Only More So Macmillan
Kid gives us one of the liveliest poetic voices to have emerged in the last ten years. Simon Armitage's inspired ear for the demotic and his ability to deal with subjects that many poets turn their backs on have marked him as a poet of originality and force.

G. C. E. 'O' level practical book Bentham Science Publishers
First there was Edwin A. Abbott's remarkable Flatland, published in 1884, and one of the all-time classics of popular mathematics. Now, from mathematician and accomplished science writer Ian Stewart, comes what Nature calls "a superb sequel." Through larger-than-life characters and an inspired story line, Flatterland explores our present understanding of the shape and origins of the universe, the nature of space, time, and matter, as well as modern geometries and their applications. The journey begins when our heroine, Victoria Line, comes upon her great-great-grandfather A. Square's diary, hidden in the attic. The writings help her to contact the Space Hopper, who tempts her away from her home and family in Flatland and becomes her guide and mentor through ten dimensions. In the tradition of Alice in Wonderland and The Phantom Toll Booth, this magnificent investigation into the nature of reality is destined to become a modern classic.

Lift in Action Heinemann
This in-depth guide takes the mystery out of complex reading passages by providing a toolkit of sketching techniques that aim to build comprehension, speed, and accuracy. Learn to identify the underlying structure of reading passages and develop methods to tackle the toughest comprehension questions.

Green Days by the River Cambridge University Press
Demonstrates how to solve math problems more quickly in one's head than with a calculator, and describes mathematical tricks and shortcuts

True Stories from Singapore's Most Educated Cabdriver Contemporary Books
As the strains proceeded many of the listeners observed the chaired lady, whose back hair, by reason of her prominent position, so challenged inspection. Her face was not easily discernible, but the aforesaid cunning tress-weavings, the white ear and poll, and the curve of a cheek which was neither flaccid nor sallow, were signals that led to the expectation of good beauty in front. Such expectations are not infrequently disappointed as soon as the disclosure comes; and in the present case, when the lady, by a turn of the head, at length revealed herself, she was not so handsome as the people behind her had supposed, and even hoped—they did not know why.

IGCSE Biology Theory of Music Exam papers & answers (ABRSM)
This highly respected and valued textbook has been the book of choice for Cambridge IGCSE students since its publication. This second edition, complete with CD-ROM, continues to provide comprehensive, up-to-date coverage of the core and extended curriculum topics specified in the Cambridge IGCSE

Biology syllabus. The book is supported by a CD-ROM containing extensive revision and exam practice questions, background information and reference material.
Indirect tax FA 2020 Level 3 CRC Press
This book reveals the human dimension of the story of the Erie Canal. The author's extensive, innovative archival research shows the varied responses of ordinary people - farmers, businessmen, government officials, tourists, workers - to this major environmental, social, and cultural transformation in the early life of the Republic.

Twice Freed Educational Testing Serv
More Food: Road to Survival is a comprehensive analysis of agricultural improvements which can be achieved through scientific methods. This reference book gives information about strategies for increasing plant productivity, comparisons of agricultural models, the role of epigenetic events on crop production, yield enhancing physiological events (photosynthesis, germination, seedling emergence, seed properties, etc.), tools enabling efficient exploration of genetic variability, domestication of new species, the detection or induction of drought resistance and apomixes and plant breeding enhancement (through molecularly assisted breeding, genetic engineering, genome editing and next generation sequencing). The book concludes with a case study for the improvement of small grain cereals. Readers will gain an understanding of the biotechnological tools and concepts central to sustainable agriculture More Food: Road to Survival is, therefore, an ideal reference for agriculture students and researchers as well as professionals involved sustainability studies.

The Erie Canal and the Paradox of Progress, 1817-1862 How I Wish I'd Taught MathsLessons Learned from Research, Conversations with Experts, and 12 Years of MistakesBrought to an American audience for the first time, How I Wish I'd Taught Maths is the story of an experienced and successful math teacher's journey into the world of research, and how it has entirely transformed his classroom.Model-Centered Learning
A book for all enthusiastic adult players. Michael de la Maza reveals the secrets of a unique study plan which he used to transform his level of play in just a twelve month period.

The revision guide Prentice Hall
Measurable functions; Measures; The integral; Integrable functions; The lebesgue spaces; Modes of convergence; Decomposition of measures; Generation of measures; Product measures.

GMAT Critical Reasoning Springer Science & Business Media
Brought to an American audience for the first time, How I Wish I'd Taught Maths is the story of an experienced and successful math teacher's journey into the world of research, and how it has entirely transformed his classroom.
New GCSE AQA Geography for the Grade 9-1 Course JHU Press
The Benko Gambit is a great opening for those who like active play. Black sacrifices a pawn in order to activate his pieces on the queenside, and generally gains enduring pressure. It has been played by recent world champions like Veselin Topalov, Vishy Anand and Garry Kasparov, and is a popular choice with amateurs all over the world. Grandmaster Sergey Kasparov, who has extensive experience with the Benko, presents a complete repertoire for Black, with many new ideas and improvements on existing theory. This book is accessible for the average club player but stronger players, too, will learn many things they didn't know.
Grade 7, Student Book 5 Pack CreateSpace
Callous Disregard is the account of how a doctor confronted first a disease and then the medical system that sought and still seeks to deny that disease, leaving millions of children to suffer and a world at risk. In 1995, Dr. Andrew Wakefield came to a fork in the road. As an academic gastroenterologist at the Royal Free School of Medicine and the University of London, he was confronted by a professional challenge and a moral choice. Previously healthy children were, according to their parents, regressing into autism and developing intestinal problems. Many parents blamed the MMR vaccine. Trusting his medical training, the parental narrative, and, above all, the instinct of mothers for their children?s well-being, he chose what would become a very difficult road. Dr. Wakefield provides the facts and an explanation of the problem that confronted him and his colleagues fifteen years ago. He does this in a detailed forensic analysis of the lies, obfuscation, cover-up, and dystopian science and medicine that panders to commercial interests at the expense of your children.
TOEFL Test Preparation Kit Artech House
When Dr. Cai Mingjie, a lifelong scientist and university professor, lost his job at a leading research institute in Singapore, his world collapsed around him. Despite having published numerous papers and a Stanford PhD, he could not find a suitable job. Disheartened by the global financial crisis, he became a taxi driver, the Singaporean job of last resort. While driving a cab he jotted down notes about his experiences and posted them on his blog, quickly becoming an internet celebrity with close to one million pageviews so far. Experience the real Singapore and join Dr. Cai as he recounts true stories about naive prostitutes and lecherous johns, abusive customers and kind strangers, violent drivers and heart-wrenching encounters... "This book is not just the story of what it is like to be a taxi driver. It offers snapshots of a Singapore literally on the move, of a restless and dissatisfied population, of people rushing to be somewhere else. - The Straits Times" (Rated 4.5 out of 5 stars)
Cambridge O Level Principles of Accounts Simon and Schuster
Best-selling author, Walter Savitch, uses a conversational style to teach programmers problem solving and programming techniques with Java. Readers are introduced to object-oriented programming and important computer science concepts such as testing and debugging techniques, program style, inheritance, and exception handling. It includes thorough coverage of the Swing libraries and event driven programming. The Java coverage is a concise, accessible introduction that covers key language features. Thorough early coverage of objects is included, with an emphasis on applications over applets. The author includes a highly flexible format that allows readers to adapt coverage of topics to their preferred order. Although the book does cover such more advanced topics as inheritance, exception handling, and the Swing libraries, it starts from the beginning, and it teaches traditional, more basic techniques, such as algorithm design. The volume provides concise coverage of computers and Java objects, primitive types, strings, and interactive I/O, flow of control, defining classes and methods, arrays, inheritance, exception handling, streams and file I/O, recursion, window interfaces using swing objects, and applets and HTML. For Programmers.

Hodder Education

"Learn how to identify question types, simplify arguments, and eliminate wrong answers efficiently and confidently. Practice the logic skills tested by the GMAT and master proven methods for solving all Critical Reasoning problems"--Page 4 of cover.

RSL 11+ Maths Houghton Mifflin School

How I Wish I'd Taught Maths Lessons Learned from Research, Conversations with Experts, and 12 Years of Mistakes