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# Zimsec O Level Maths Greenbook

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How Students Learn

Ordinary Level Physics

The Little Book of String Theory

Cambridge Additional Mathematics IGCSE® (0606) O Level (4037) 2nd Edition

Peter Norton's Introduction to Computers

Principles of Macroeconomics

Integral Green Zimbabwe

G.C.E. 'O' level workbook, teacher's edition

Chemistry Matters

Memories from the Liberation Struggle in Zimbabwe

Pure Mathematics for Advanced Level

Green Book for the Renewal of Public Education in Hungary

Re-living the Second Chimurenga

Round Table for Education and Child Opportunities

The Green Tea Book

Science in the Classroom

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Maths

The Mathematical Sciences in 2025

The Last Queen

A Novel

The High-Protein/Low-Carbohydrate Way to Lose Weight, Feel Fit, and Boost Your Health--in Just Weeks!

A Practical Approach

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*Ordinary Level Physics* Ballantine Books  
This Workbook, for Cambridge Secondary 1 Maths, is fully matched to the Curriculum Framework, Cambridge Checkpoint Tests and the Cambridge Progression Tests. It offers your students essential practice to ensure a full understanding of topics. There is a parallel exercise for each exercise in the bestselling Student's Book, and students can write their answers in the Workbook, making them perfect for both classroom and homework use.

### The Little Book of String Theory

### Foundation Books

In this stunning novel, C. W. Gortner brings to life Juana of Castile, the third child of Queen Isabel and King Ferdinand of Spain, who would become the last queen of Spanish blood to inherit her country's throne. Along the way, Gortner takes the reader from the somber majesty of Spain to the glittering and lethal courts of Flanders, France, and Tudor England. Born amid her parents' ruthless struggle to unify and strengthen their kingdom, Juana, at the age of sixteen, is sent to wed Philip, heir to the Habsburg Empire. Juana finds unexpected love and passion with her dashing young husband, and at first she is content with her children and her married life. But when tragedy strikes and she becomes heir to the Spanish throne, Juana finds herself plunged into a battle for power against her husband that grows to involve the major monarchs of Europe. Besieged by foes on all sides, Juana vows to secure her crown and save Spain from ruin, even if it costs her everything. **BONUS:** This edition contains an excerpt from C. W. Gortner's *The Queen's Vow*. Praise for *The Last Queen* “This moving tale of Juana la Loca (the Mad) vividly re-creates the passion, politics, and betrayals that drove a smart and spirited queen to the brink of insanity . . . or perhaps, as C. W. Gortner suggests, to the pretense of insanity—a pretense that baffled Juana's enemies and led to triumph for her children and her country. *The Last Queen* is an absorbing account of one of history's most fascinating women, from her never-before-told point of view.”—Donna Woolfolk Cross, author of *Pope Joan* “I ached for this intelligent, one-of-a-kind queen. Her struggle and passion kept me up until the early hours of the morning. A page-turner, a nail-

biter, an eye-opener: I loved being possessed by The Last Queen!”—Ki Longfellow, author of *The Secret Magdalene* “A vibrant tapestry of love and hate . . . brings to life an extraordinary queen at an unforgettable time in history.”—Sandra Worth, author of *Lady of the Roses* “An exquisite evocation of a dangerous era and of a forgotten queen.”—Holly Payne, author of *The Virgin’s Knot* “Gripping and unforgettable . . . captures Juana of Castile’s electrifying drama.”—Judith Merkle Riley, author of *The Water Devil*  
Learning Express Llc

The world’s best-selling textbook on book-keeping and accounting, *Business Accounting Volume 1* continues to provide an indispensable introduction for students and professionals across the globe. It is renowned for clarity, with easy-to-understand language and a plethora of examples to aid your understanding. The 12th edition is updated to be fully compliant with International Financial Reporting Standards (IFRS). Other updates include new coverage of professional ethics, disaster recovery, and over 70 new examples to test your understanding. ‘A benchmark for all accounting books.’ Sarah Knight, former Finance Courses Coordinator, Huntingdonshire Regional College ‘The writing style of the book is “spot-on” and just the right tone - well done! I consider all chapters to be at the appropriate level, very practical and structured in manageable “bite-sized” chunks.’ Alison Fox, Lecturer, University of Dundee This title can be supported by MyAccountingLab, an online homework and tutorial system designed to test and build your students understanding. MyAccountingLab provides a personalised approach, with instant feedback and numerous additional

resources to support their learning. For students · A personalised study plan · Worked solutions showing them how to solve difficult problems · An eText for quick reference · Case studies to help them apply what they’ve learned · Audio animations and videos Use the power of MyAccountingLab to accelerate your students learning.

*Cambridge Additional Mathematics IGCSE® (0606) O Level (4037) 2nd Edition* Hodder Education

This retrospective offers a first hand account on internal conflicts in ZANU during the 1970s, which resulted in the defeat of its left wing. Chung's narratives include her experiences in two guerrilla camps. She recalls her encounters with the charismatic Josiah Tongogara, a legendary military commander during Zimbabwe's liberation war (known as the #second chimurenga), who died at the threshold to Independence. The personal recollection of a transition to national sovereignty concludes with an incisive analysis of developments after Independence. It ends with Chung's vision for the Zimbabwe of the future. Fay Chung served within the Ministry of Education in post-colonial Zimbabwe for a total of fourteen years, at the end as the Minister of Education and Culture. Her autobiographical account has the childhood experiences in colonial Rhodesia as a point of departure. Like many other Zimbabwean intellectuals she joined the liberation struggle. From the mid-1970s she worked within the ZANU-organised educational sphere. *Peter Norton's Introduction to Computers* Pearson Education South Asia This is the second edition of a textbook covering the Zimbabwe O-level Science examination. In line with the syllabus, the five major sections have been retained, while activities have been

integrated into the relevant topics. Examples in the book relate to Zimbabwe. At the end of the book there are questions taken from past GCE O level examination papers of the University of Cambridge Local Examinations Syndicate (UCLES). These have been updated to reflect recent changes to the syllabus and styles of question. There is a comprehensive glossary of terms which provide support for study and revision.

*Principles of Macroeconomics* Courier Corporation

This is the teacher's manual to both volumes of Business Accounting, which cover the first and second level syllabuses of many examining bodies, including AAT, ACCA, CIMA, ICA, ICOSA, LCCI and RSA. They also provide full coverage of the preparatory work for A-Level students.

Integral Green Zimbabwe Heinemann Educational Publishers

Pure Mathematics for Advanced Level, Second Edition is written to meet the needs of the student studying for the General Certificate of Education at Advanced Level. The text is organized into 22 chapters. Chapters 1-5 cover topics in algebra such as operations with real numbers, the binomial theorem, and the quadratic function and the quadratic equation. The principles, methods and techniques in calculus, trigonometry, and co-ordinate geometry are provided as well. Two new chapters have been added: Numerical Methods and Vectors. Mathematics students will find this book extremely useful.

*G.C.E. 'O' level workbook, teacher's edition* Pearson Higher Ed

These collections of the official past papers of the GCE O Level Examinations from the University of Cambridge International Examinations has been

developed for students of GCE O level.

These books will act as tools for preparation and revision for students. These books have an edited Answer Guide for each paper based on the marks scheme written by CIE Principal *Chemistry Matters* African Books Collective

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These books have an edited Answer Guide for each paper based on the marks scheme written by CIE Principal Memories from the Liberation Struggle in Zimbabwe OECD Publishing

Integral Green Zimbabwe: An African Phoenix Rising by Ronnie Lessem, Alexander Schieffer and Liz Mamukwa is the first book in the Integral Green Society and Economy series, a series which has three overarching aims. The first aim is to link together two major movements of our time, one philosophical, the other practical. The philosophical movement is towards what many today are calling an 'integral' age, while the practical is the 'green' movement, duly aligned with that of sustainable development. The second is to blend together elements of nature and community, culture and spirituality, science and technology, politics and economics, thus serving to bring about an 'integral green' vision, albeit with a focus on business and economics. As such, the authors transcend the limitations to sustainable development and environmental economics, which are overly ecological, if not also technological, in orientation, and exclude social and cultural elements.

Thirdly, this particular volume focuses specifically on Zimbabwe, as well as Southern Africa, drawing on the particular issues and capacities that this country and region represents. The emphasis on Zimbabwe and Southern Africa transpired not only because two of the editors (Lessem and Mamukwa) are Zimbabwean in origin, but because Zimbabwe is today like a phoenix rising from the ashes, and has the opportunity to recreate itself anew.

Pure Mathematics for Advanced Level  
Carolrhoda Books ®

Since the financial crisis of 2008, the major governments of the world have resorted to printing large amounts of money to pay national debts and bail out banks. The warning signs are clear, and the collapse of the Zimbabwean dollar after years of rampant money printing is a frightening example of what lies in store for world economies if painful reform is not executed. When Money Destroys Nations tells the gripping story of the disintegration of the once-thriving Zimbabwean economy and how ordinary people survived in turbulent circumstances. Analysing this case within a global context, Philip Haslam and Russell Lamberti investigate the causes of hyperinflation and draw ominous parallels between Zimbabwe and the world's developed economies. The looming currency crises and hyperinflation in these major economies, particularly the United States, have the potential to turn the current world order upside down. This story of how money destroys nations holds lessons that cannot be ignored.

**Green Book for the Renewal of Public Education in Hungary**

Cambridge University Press

The mathematical sciences are part of nearly all aspects of everyday life-the

discipline has underpinned such beneficial modern capabilities as Internet search, medical imaging, computer animation, numerical weather predictions, and all types of digital communications. The Mathematical Sciences in 2025 examines the current state of the mathematical sciences and explores the changes needed for the discipline to be in a strong position and able to maximize its contribution to the nation in 2025. It finds the vitality of the discipline excellent and that it contributes in expanding ways to most areas of science and engineering, as well as to the nation as a whole, and recommends that training for future generations of mathematical scientists should be re-assessed in light of the increasingly cross-disciplinary nature of the mathematical sciences. In addition, because of the valuable interplay between ideas and people from all parts of the mathematical sciences, the report emphasizes that universities and the government need to continue to invest in the full spectrum of the mathematical sciences in order for the whole enterprise to continue to flourish long-term.

*Re-living the Second Chimurenga*

Cambridge O Level Mathematics Coursebook

Cambridge AS and A Level Mathematics is a revised series to ensure full syllabus coverage. This coursebook has been revised and updated to ensure that it meets the requirements for the Statistics 2 (S2) unit of Cambridge AS and A Level Mathematics (9709). This revised edition has been redesigned and includes updated review questions to reflect changes in the style of questions asked in the course.

*Round Table for Education and Child Opportunities* Hodder Education

Ruth was so excited to take a trip in her family's new car! In the early 1950s, few African Americans could afford to buy cars, so this would be an adventure. But she soon found out that black travelers weren't treated very well in some towns. Many hotels and gas stations refused service to black people. Daddy was upset about something called Jim Crow laws . . . Finally, a friendly attendant at a gas station showed Ruth's family *The Green Book*. It listed all of the places that would welcome black travelers. With this guidebook—and the kindness of strangers—Ruth could finally make a safe journey from Chicago to her grandma's house in Alabama. Ruth's story is fiction, but *The Green Book* and its role in helping a generation of African American travelers avoid some of the indignities of Jim Crow are historical fact. *The Green Tea Book* National Academies Press

The essential beginner's guide to string theory *The Little Book of String Theory* offers a short, accessible, and entertaining introduction to one of the most talked-about areas of physics today. String theory has been called the "theory of everything." It seeks to describe all the fundamental forces of nature. It encompasses gravity and quantum mechanics in one unifying theory. But it is unproven and fraught with controversy. After reading this book, you'll be able to draw your own conclusions about string theory. Steve Gubser begins by explaining Einstein's famous equation  $E = mc^2$ , quantum mechanics, and black holes. He then gives readers a crash course in string theory and the core ideas behind it. In plain English and with a minimum of mathematics, Gubser covers strings, branes, string dualities, extra dimensions, curved spacetime, quantum

fluctuations, symmetry, and supersymmetry. He describes efforts to link string theory to experimental physics and uses analogies that nonscientists can understand. How does Chopin's *Fantasie-Impromptu* relate to quantum mechanics? What would it be like to fall into a black hole? Why is dancing a waltz similar to contemplating a string duality? Find out in the pages of this book. *The Little Book of String Theory* is the essential, most up-to-date beginner's guide to this elegant, multidimensional field of physics. *Science in the Classroom* Cambridge University Press

This is one of six volumes that present the results of the PISA 2018 survey, the seventh round of the triennial assessment. Volume I, *What Students Know and Can Do*, provides a detailed examination of student performance in reading, mathematics and science, and describes how performance has changed since previous PISA assessments.

**Cambridge O Level Mathematics Coursebook** Gower Publishing, Ltd. Cambridge O Level Mathematics is a resource to accompany the revised 4024 syllabus. This coursebook provides a complete course for developing and practising the skills required for the O Level Mathematics qualification. The content has been written to offer a range of tasks that support all aspects of the Cambridge O Level Mathematics syllabus (4024) giving students the confidence to use the mathematical techniques required to solve the range of maths problems required. With detailed explanations of concepts, worked examples and exercises, this coursebook can be used as a classroom text and for self-study.

**An African Phoenix Rising** HarperCollins UK

Peter Norton is a pioneering software developer and author. Norton's desktop for windows, utilities, backup, antivirus, and other utility programs are installed on millions of PCs worldwide. His inside the IBM PC and DOS guide have helped millions of people understand computers from the inside out. Peter Norton's introduction to computers incorporates features not found in other introductory programs. Among these are the following: Focus on the business-computing environment for the 1990s and beyond, avoiding the standard 'MIS approach.': A 'glass-box' rather than the typical 'black-box' view of computers-encouraging students to explore the computer from the inside out.

*Accounting Info Systems* Penguin UK  
Principles of Macroeconomics is a lucid and concise introduction to the theoretical and practical aspects of

macroeconomics. This revised and updated third edition covers key macroeconomic issues such as national income, investment, inflation, balance of payments, monetary and fiscal policies, economic growth and banking system. This book also explains the role of the government in guiding the economy along the path of stable prices, low unemployment, sustainable growth, and planned development through many India-centric examples. Special attention has been given to macroeconomic management in a country linked to the global economy. This reader-friendly book presents a wide coverage of relevant themes, updated statistics, chapter-end exercises, and summary points modelled on the Indian context. It will serve as an indispensable introductory resource for students and teachers of macroeconomics.

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