Maths Gcse 250

David Baker

Key Maths GCSE. David Baker,2002 Published for the AQA Modular specification at GCSE, this resource covers the content, order and approach of this modular course with all of Key Maths' popular features.

New Essential Mathematics for GCSE David Kent,1997 A revised edition of this text with explanations, worked examples and exam questions to cover GCSE Maths in one year.

Key Maths GCSE, 2002-02 These Teacher Files are designed to supplement and support the material covered at GCSE.

Work Out Core Mathematics GCSE/KS4 Geoff Buckwell,2016-01-03 Work Out Core Mathematics covers all the central ability band - Intermediate or Core - of the syllabuses set by the major examining groups. It is a practical and comprehensive aid to a thorough understanding of the mathematics taught at this level. The book includes concise notes, fully worked examples and over 120 actual and specimen examination questions with answers. Each section includes check-tests so that the reader can make a realistic assessment of progress and understanding in each topic.

GCSE Mathematics for AQA Higher Student Book Karen Morrison, Julia Smith, Pauline McLean, Rachael Horsman, Nick Asker, 2015-04-30 A new series of bespoke, full-coverage resources developed for the 2015 GCSE Mathematics qualifications. Approved by AQA and created specifically for the GCSE Mathematics Higher tier specification for first teaching from 2015, this Student Book covers the new GCSE Mathematics qualification. With a strong focus on developing problem-solving skills, reasoning and fluency, it helps students understand concepts, apply techniques, solve problems, reason, interpret and communicate mathematically. Written by experienced teachers, it also includes a solid breadth and depth of quality questions set in a variety of contexts. GCSE Mathematics Online - an enhanced digital resource incorporating progression tracking - is also available, as well as Problem-solving Books, Homework Books and a free Teacher's Resource.

GCSE Intermediate Maths Janet Crawshaw, Paul Langley, 1998-08 A textbook covering all the requirements for GCSE Intermediate Maths in three graded stages. It also serves as a revision programme consisting of a summary and mixed exam questions at the end of each stage. Included are reminders of key topics and work done at Key Stage 3 with fact sheets phased throughout Stage 1. A range of icons guide the user throughout the material, indicating the topics covered, key objectives, definitions, formulas, dos and don'ts and sample questions.

WJEC GCSE Maths Higher: Mastering Mathematics Revision Guide Keith Pledger, Joe Petran, Gareth Cole, 2022-02-28 Exam Board: WJEC Level: GCSE Subject: Mathematics First Teaching: September 2015 First Exam: June 2017 Maximise your students' grade potential with a step-by-step approach that builds confidence through topic summaries, worked examples and exam style questions. - Identify areas of improvement to focus on through diagnostic tests for each topic. - Develop exam skills and techniques with skills-focused exam-style questions and exam advice on common pitfalls. - Build understanding and confidence with clear explanations of each topic covering all the key information needed to succeed. - Consolidate revision with 'two weeks to go' summaries for each topic.

Edexcel GCSE Mathematics John Casson, Keith Pledger, 2001 A complete course for GCSE, this text contains clear explanations of key ideas, graded exercises, worked examples, past paper questions and practice exam papers. Answers are also included. The Foundation course is targeted towards lower ability students.

Revise for Edexcel GCSE Mathematics P. Ledger, 2002 Intending to help students revise the key topics they need to brush up on, this work includes test yourself diagnostic questions, worked examples, practice questions and summaries on important topics, and practice examination papers.

Teaching Mathematics in the Secondary School Paul Chambers, Robert Timlin, 2013-03-31 'Chambers and Timlin write with clarity and purpose. The authors link the theory of teaching mathematics with simple reflective questions and interesting maths tasks. There is practical advice on planning, assessment and differentiations, amongst other pertinent themes' -Jacqueline Oldham, PGCE Secondary Mathematics Course Tutor, St Mary's University College 'This is a very practical guide for learning to teach mathematics for student teachers on all training routes. Chapters are focused and readable but succeed in tackling issues in depth giving the reader strong academic support' -Anne Haworth, PGCE Secondary Mathematics Course Tutor, University of Manchester This book is an essential companion for anyone training to teach mathematics in secondary education. It offers clear and engaging coverage of all major aspects of mathematics teaching that you will need to engage with in order to successfully train for the classroom. This Second Edition includes: a new chapter exploring different teaching approaches including active learning, effective group work and creative mathematics teaching expanded coverage of assessment, using resources in the classroom and metacognition and learning updated coverage of recent developments in education policy and the 2012 Teachers' Standards This is essential reading for anyone training to teach secondary mathematics including postgraduate (PGCE, SCITT) and school-based routes into teaching. Free digital resources for extra support is available in the book's companion website. It includes: Web links and further reading for each chapter A video series of a sample classroom lesson filmed in a real-life setting Visit www.sagepub.co.uk/chamberstimlin

Edexcel GCSE Modular Mathematics Homework and Consolidation Keith Pledger, 2003 This book complements and extends the Edexcel GCSE Modular Mathematics Examples and Practice book for Foundation Stage 1.

Summer Start for A-Level Chemistry Primrose Kitten, 2017-06-11 There is a BIG jump between GCSE and A-Level. Lots of students find this a massive shock and sometimes find themselves sitting in class lost, not following what the teacher is saying or wishing they had chosen a different subject. This book is designed to help you get started on some of the new content and take your GCSE knowledge to a higher level. Because if you managed to get through GCSE not understanding a topic or skipping over some bits you may find you need the extra help. I'm constantly telling you the best way to learn is by practicing questions, so I've made you a book full of practice questions.135 multiple choice questions to reflect the style of exam questions, 60 equations for you to balance (in 3 different formats), 65 compounds for you to work out the formula for and a lots of things that you need to recall for A-Level. This book is not designed as a text book or revision guide, but as a workbook. There are lots of good (and bad) expensive and free revision guides out there, on my YouTube channel and other great websites. So there is no point in me adding to the masses. Taking some GCSE topics, a bit further and introducing some new topics for A-Level. This is not a complete list of all the GCSE topics that also come up at A-Level; just enough to keep you (Very) busy over the summer and give you an advantage when you start year 12.All the teaching, all the new content, is available for free on my YouTube channel, this book is for you to practice and learn. The best way to approach this is to watch the teaching video, or after class try a section and check the answers. Topics covered are... (you may feel confident in some of these topics, but are you A-Level confident???!) Atomic Structure Properties of ionic compounds Covalent bonding Reference table of common ions formulae Formula of Ionic Compounds Oxidation Numbers Balancing Equations 1 Balancing Equations 2 Turning experiments in to balanced symbol equations Organic Chemistry Ke

Debates in Mathematics Education Gwen Ineson, Hilary Povey, 2020-06-15 This new and updated second edition of Debates in Mathematics Education explores the major issues that mathematics teachers encounter in their daily lives. By engaging with established and contemporary debates, this volume promotes and supports critical reflection and aims to stimulate both novice and experienced teachers to reach informed judgements and argue their point of view with deeper theoretical knowledge and understanding. Divided into five accessible sections, this book investigates and offers fresh insight into topics of central importance in mathematics education, with this second edition including new discussions and chapters on: Classic and contemporary issues of pedagogy, politics, philosophy and sociology of mathematics education International comparisons of achievement Digital technologies for teaching Mastery in mathematics Pop culture and mathematics Whether mathematics can be harmful Designed to stimulate discussion and support you in your own research, writing and practice through suggested questions and activities throughout, Debates in Mathematics Education will be a valuable resource for any student or practising teacher, and those engaged in initial teacher education, continuing professional development or Master's level study. This book also has much to offer to those leading mathematics education in schools and initial teacher education programmes, and to beginning doctoral students looking for a survey of the field of mathematics education

research.

Teaching Mathematics in Secondary Schools Linda Haggarty, 2013-09-13 A companion to Aspects of Teaching Secondary Mathematics, this book introduces and explores the contemporary issues and key ideas entailed in the teaching and learning of this subject. This book is concerned with exploring the bigger picture of mathematics education, and is aimed particularly at those learning to teach mathematics; teachers in the classroom who want to continue thinking and developing as mathematics teachers; and those concerned with education who would like to be better informed about mathematics education. Divided into seven sections to help structure reading, this book offers a completely up-to-date, comprehensive overview, written by the most-known, well-respected experts in the field.

GCSE Mathematics for AQA Foundation Student Book Karen Morrison, Julia Smith, Pauline McLean, Rachael Horsman, Nick Asker, 2015-04-30 Created specifically for the AQA GCSE mathematics foundation tier specification for first teaching from 2015, this student book provides full coverage of the qualification. With a strong focus on developing problem-solving skills, reasoning and fluency, it helps students understand concepts, apply techniques, solve problems, reason, interpret and communicate mathematically.

Edexcel GCSE Mathematics Karen Hughes, Keith Pledger, 2002 Helping students through their GCSE maths course, this title provides short units to facilitate quick learning. Thoroughly covering the range of Intermediate topics, the explanations are designed to work from the basics up to examination standard.

Edexcel GCSE Mathematics Gareth Cole,2002 This text provides additional excercises written to complement those in the 'Edexcel GCSE mathematics' course textbooks. Answers to all the questions are provided allowing students to self-test. The Higher text is targeted towards higher ability students.

Gcse Maths Clive W. Humphris, 2013-11-04 GCSE Maths V10 - accompanies this popular software title used in schools and colleges worldwide for over twenty years and now available as a Tablet and Smartphone App. See Additional Notes at the back of the book for instructions to download the tools bringing 250+ topics to life. Visually on a phone or tablet the app has the same book format, except you can input your own values which update the graphics and calculations to reflect these changes. The PC version contains even more features; both applications can be unlocked with your Book purchase receipt for no additional charge. Chapters (250 topics): - Number Systems, Number Conversion, Number Types, Compound Measures, Roots, Angles and Parallels, Triangle Ratios, Triangle Angles, Percentages, Ratios, Fractions, Vectors, Geometry, Circle Angles, Area, Surface Area and Symmetry, Volume, Laws, Algebra 0., Algebra 1., Algebra 2., Mathematical Rules, Powers and Indices, Simplifying, Linear Equations, Graphing, Slope and Translation, Curves and Angle Conversion, Personal Finance, Data Analysis and Additional Notes.

<u>Key Maths GCSE</u> Jerry Toal,2001 Developed for the CCEA Specification, this Teacher File contains detailed support and guidance on advanced planning, points of emphasis, key words, notes for the non-specialist, useful supplementary ideas and homework sheets.

Edexcel Higher David Baker,2001 Planned, developed and written by practising classroom teachers with a wide variety of experience in schools, this maths course has been designed to be enjoyable and motivating for pupils and teachers. The course is open and accessible to pupils of all abilities and backgrounds, and is differentiated to provide material which is appropriate for all pupils. It provides spiral coverage of the curriculum ehich involves regular revisiting of key concepts to promote familiarity through practice. This book, designed for the higher level of the GCSE, adheres to the Edexcel specification.

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