

Gcse 9 1 Mathematics Ocr

Practice makes perfect This Practice Book for GCSE 9-1 Maths Foundation examinations is designed to support you in the development of good exam techniques, and provides a step-by-step guide through the new assessment specifications. With loads of practice questions (and answers) for every topic, and written by experienced teachers and revision experts - you can't go wrong! * Question styles similar to those you will meet in the exam * Work through lots of practice questions written specifically for the new GCSE 9-1 course * Challenge yourself with questions designed to get you better grades * Develop excellent exam technique with exam tips and support to help you when the going gets tough! Do it! Active practice to help you retain key facts Nail it! Examiner tips to help you get better grades Work it! Exam questions broken down into manageable steps The perfect companion... GCSE 9-1 Maths Foundation Revision Guide * Active revision to help the knowledge sink in * Make sure you really know and understand the key revision points * Free revision planner and revision cards to help you revise on the go

Equip your students for the OCR GCSE (9-1) Geography A specification with our fully revised second edition Student Book. Our expert author team bring you new and revised case studies and a wealth of practice questions to help your students apply their knowledge to succeed at GCSE. - Maps the content against the specification, providing an easy-to-follow teaching pathway designed by an author team of experienced teachers and examiners - Equips students with the subject knowledge and modern case study examples they need to maximise their potential, with opportunities to undertake developmental activities for each theme - Offers you a whole-class solution for teaching including activities suitable for all learners - Embeds a focus on mathematical and statistical skills throughout by including opportunities to analyse a range of maps, graphs, GIS material and data sources - Prepares students to approach assessment confidently with practice questions of varying difficulty and handy tips for writing successful answers - Highlights possible fieldwork projects and contains guidance on carrying out fieldwork, making it easier to integrate practical and theoretical learning

A new series of bespoke, full-coverage resources developed for the 2015 GCSE Mathematics qualifications. Endorsed for the OCR J560 GCSE Mathematics Higher tier specification for first teaching from 2015, our Homework Book is an ideal companion to the OCR Higher tier Student Book and can be used as a standalone resource. With exercises that correspond to each section of the Student Book, it offers a wealth of additional questions for practice and consolidation. Our Homework Books contain a breadth and depth of questions covering a variety of skills, including problem-solving and mathematical reasoning, as well as extensive drill questions. Answers to all questions are available free on the Cambridge University Press UK Schools website.

A new series of bespoke, full-coverage resources developed for the 2015 GCSE Mathematics qualifications. Endorsed for the Edexcel GCSE Mathematics Higher tier specification for first teaching from 2015, this Student Book provides full coverage of 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 a free Teacher's Resource, Problem-solving Books and Homework Books.

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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 Foundation 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.

Exam Board: OCR Level: GCSE Subject: RS First Teaching: September 2016
First Exam: June 2018 Motivate every student to deepen their understanding and fulfil their potential by following a stimulating, well-paced course through the strengthened content requirements; produced by subject specialists and OCR's Publishing Partner. - Equips students with the detailed knowledge they need to succeed with clear, lively explanations that make key concepts accessible to all ability levels. - Provides opportunities for students to learn, review and develop their knowledge and skills through a variety of engaging activities, discussion points and extension tasks to stretch high achievers. - Ensures that your lessons are both innovative and inclusive, supplying a bank of tasks that draw on best

practice teaching methods. - Encourages students to take an active interest in every topic, using relevant news articles, real-life viewpoints and quotations from sacred texts to bring religious principles and practices to life. - Boosts students' confidence approaching assessment via practice questions and guidance on tackling different question types. - Enables you to teach the systematic study content confidently with comprehensive coverage of Christianity and Islam. OCR GCSE RS Spec Content covered: Christianity - Beliefs and teachings - Practices Islam - Beliefs and teachings - Practices Religion, philosophy and ethics in the modern world from a Christian perspective - Relationships and families - The existence of God - Religion, peace and conflict - Dialogue between religious and non-religious beliefs and attitudes - Covers the short course content.

An OCR endorsed textbook Build strong knowledge and skills with this market-leading Student Book from OCR's Publishing Partner for GCSE Business; fully updated by subject experts for the 2017 specification, it provides comprehensive content coverage, engaging case studies and assessment activities. - Develops understanding of business concepts and theories through clear explanations, illustrated by diagrams and cartoons that help all learners access the content - Cements and extends subject knowledge with case studies that encourage students to think commercially about contemporary issues and contexts - Enables students to apply their learning and strengthen their investigative, analytical and evaluation skills as they progress through a range of activities - Prepares students for assessment with a variety of practice questions and handy tips for successfully answering different question types - Supports revision by summarising the learning outcomes, key terms and facts for each unit

Exam Board: AQA Level & Subject: GCSE Biology First teaching: September 2016 First exams: June 2018 AQA approved

A new series of bespoke, full-coverage resources developed for the 2016 GCSE Computer Science qualifications. Written for the OCR GCSE Computer Science specification for first teaching from 2016, this print Student Book uses an exciting and engaging approach to help students build their knowledge and master underlying computing principles and concepts. Designed to develop computational thinking, programming and problem-solving skills, this resource includes challenges that build on learning objectives, and real-life examples that demonstrate how computer science relates to everyday life. Remember features act as revision references for students and key mathematical skills relevant to computer science are highlighted throughout. A digital Cambridge Elevate-enhanced Edition and a free digital Teacher's Resource are also available.

The aim of this book is to provide an accessible text for students, covering each of the elements in the OCR GCSE (9-1) Computer Science specification J276. It will be invaluable both as a course text and in revision for students nearing the end of the course. It is divided into eight sections, each broken down into manageable chapters of roughly one lesson. Sections 5 and 6 of the textbook cover algorithms and programming concepts with a theoretical approach to

provide students with experience of writing, tracing and debugging pseudocode solutions without the aid of a computer. These sections would complement practical programming experience. Each of the eight sections cover one of the major topics in this course, and each subtopic contains sample examination questions from past papers, which can be set as homework.

A new series of bespoke, full-coverage resources developed for the 2015 GCSE Mathematics qualifications. Endorsed for the Edexcel GCSE Mathematics Foundation tier specification for first teaching from 2015, our Homework Book is an ideal companion to the Edexcel Foundation tier Student Book and can be used as a standalone resource. With exercises that correspond to each section of the Student Book, it offers a wealth of additional questions for practice and consolidation. Our Homework Books contain a breadth and depth of questions covering a variety of skills, including problem-solving and mathematical reasoning, as well as extensive drill questions. Answers to all questions are available free on the Cambridge University Press UK Schools website.

A new series of bespoke, full-coverage resources developed for the 2015 GCSE Mathematics qualifications. Endorsed for the OCR J560 GCSE Mathematics Higher tier specification for first teaching from 2015, this Problem-solving Book contains a variety of questions for students to develop their problem-solving and reasoning skills within the context of the new GCSE curriculum. Suitable for all Higher tier students, this resource will stretch the more able and provide support to those who need it. Questions with worked solutions will help students develop the reasoning, interpreting, estimating and communication skills required to help them effectively solve problems. Encouraging progression by promoting higher-level thinking, our Problem-solving Books will help prepare students for further study.

Exam Board: AQA, Edexcel, OCR and WJEC Eduqas Level: GCSE Maths First teaching: September 2015 First exam: June 2017 Left your GCSE Maths revision to the last minute? Don't panic! Revise and prepare for your GCSE Maths Higher Tier exam in just one week using this effective, concise and manageable revision guide. * A revision planner that breaks all the essential topics down into a manageable 7-day programme * Concise explanations ensure topics can easily be covered in no more than 45 minutes * Summary boxes provide a final recap of the key points * Quick test questions to check recall and understanding * GCSE-style questions for exam preparation

This outstanding new series provides both student and teacher with comprehensive assistance with the GCSE OCR Syllabus A (1662). Written by highly-respected authors, in the style of the OCR examiners, every aspect of the syllabus is covered in detail. The Intermediate Homework book is a pack of graded exercise questions to accompany the text book. It directly supports the OCR GCSE Mathematics Intermediate Specification A (1962). The OCR Mathematics Series will guide the student and teacher through the syllabus in a systematic and concise fashion, and will become a vital element of student

success.

This book supports students preparing for the OCR GCSE exam. The practice papers in the book are carefully modelled after past papers and specifications of exam board to ensure that the papers as a whole provide a rich and varied practice to meet all requirements of GCSE mathematics with an appropriate difficulty. Papers are designed to teach students the most easily applicable, reusable and fastest solutions to typical problems, and utilise problems which target areas of maths which students typically forget under the pressure of an exam. Solutions provided have been reviewed by many students to ensure that they are easily understandable while being the fastest and most re-applicable. This open access book, inspired by the ICME 13 Thematic Afternoon on “European Didactic Traditions”, takes readers on a journey with mathematics education researchers, developers and educators in eighteen countries, who reflect on their experiences with Realistic Mathematics Education (RME), the domain-specific instruction theory for mathematics education developed in the Netherlands since the late 1960s. Authors from outside the Netherlands discuss what aspects of RME appeal to them, their criticisms of RME and their past and current RME-based projects. It is clear that a particular approach to mathematics education cannot simply be transplanted to another country. As such, in eighteen chapters the authors describe how they have adapted RME to their individual circumstances and view on mathematics education, and tell their personal stories about how RME has influenced their thinking on mathematics education.

Confidently deliver the new OCR GCSE (9-1) Media Studies specification using this printed Teacher Guide from OCR's Publishing Partner for Media Studies. - Follow a ready-made week-by-week scheme of work that includes ideas for classwork, assessment and homework - Save time with mini lesson plans containing learning objectives, approaches to teaching the set media products and classroom activities - Benefit from expert guidance on the changes to GCSE Media Studies (including Component 2, Section B), plus a glossary with definitions of the new terminology in the specification - Consult practical teaching notes with tips and ideas for delivering the non-exam assessment (NEA)

A new series of bespoke, full-coverage resources developed for the 2015 GCSE Mathematics qualifications. Written for the AQA GCSE Mathematics Foundation tier specification for first teaching from 2015, our Homework Book is an ideal companion to the AQA Foundation tier Student Book and can be used as a standalone resource. With exercises that correspond to each section of the Student Book, it offers a wealth of additional questions for practice and consolidation. Our Homework Books contain a breadth and depth of questions covering a variety of skills, including problem-solving and mathematical reasoning, as well as extensive drill questions. Answers to all questions are available free on the Cambridge University Press UK Schools website.

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Exam board: OCR Level: GCSE Subject: Psychology First teaching: September 2016 First

exams: Summer 2018 Target success in OCR GCSE Psychology with this proven formula for effective, structured revision; key content coverage is combined with exam-style tasks and practical tips to create a revision guide that students can rely on to review, strengthen and test their knowledge. With My Revision Notes, every student can: - Plan and manage a successful revision programme using the topic-by-topic planner. - Consolidate subject knowledge by working through clear and focused content coverage. - Test understanding and identify areas for improvement with regular 'Now Test Yourself' tasks and answers. - Improve exam technique through practice questions, expert tips and examples of typical mistakes to avoid. - Get exam ready with extra quick quizzes and answers to the practice questions available online.

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New 2017 Cambridge A Level Maths and Further Maths resources to help students with learning and revision. Written for the AQA AS/A Level Further Mathematics specification for first teaching from 2017, this print Student Book covers the Mechanics content for AS and A Level. It balances accessible exposition with a wealth of worked examples, exercises and opportunities to test and consolidate learning, providing a clear and structured pathway for progressing through the course. It is underpinned by a strong pedagogical approach, with an emphasis on skills development and the synoptic nature of the course. Includes answers to aid independent study. This book has entered an AQA approval process.

GCSE Mathematics for OCR Higher Student Book Cambridge University Press

Exam Board: OCR Level: GCSE Subject: PE First Teaching: September 2016 First Exam:

June 2018 Inspire, motivate and give confidence to your students with OCR PE for GCSE Second Edition. This reliable and accessible textbook is structured to match the specification exactly and will provide your students with the knowledge they need, while giving them the opportunity to build skills through appropriate activities. We are working in collaboration with OCR to produce this Student's Book. - Key questions to direct thinking and help students focus on the key points - Diagrams to aid understanding - Summaries to aid revision and help weaker students access the main points - Extension questions, stimulus material and suggestions for further reading to stretch, challenge and encourage independent thinking and a deeper understanding - Definition of key terms - again to aid and consolidate understanding of technical vocabulary and concepts - Activities to build conceptual understanding and sound knowledge and understanding, analysis, evaluation and application skills

There are 15 GCSE Mathematics higher papers and answers in this book. These are 5 sets of papers 1, 2 & 3 written as practice papers for GCSE Mathematics Higher Examination in May / June 2021. Papers are mainly focusing on Edexcel, AQA & OCR GCSE examinations as well as other similar examination boards.

Target exam success with My Revision Notes. Our updated approach to revision will help students learn, practise and apply skills and understanding. Coverage of key content is combined with practical study tips and effective revision strategies to create a guide students can rely on to build both knowledge and confidence. My Revision Notes: OCR GCSE Computer Science will help students:br” Strengthen subject knowledge and key terms by working through clear and focused key content

Exam Board: OCR Level: GCSE Subject: Economics First Teaching: September 2017 First Exam: June 2019 Build students' knowledge of economics and understanding of its impact beyond the classroom with this new textbook, produced by the leading Economics publisher and OCR's publishing partner. - Develop knowledge with clear explanations in every chapter, end-of-chapter summaries and key terms highlighted for on-going revision - Understand economics in context with up-to-date examples of economic challenges on a local, national and global level - Extend your learning and develop critical skills with engaging stretch and challenge tasks - Prepare for exams with plenty of practice questions and activities that improve your critical thinking skills

New 2017 Cambridge A Level Maths and Further Maths resources to help students with learning and revision. Written for the OCR AS/A Level Mathematics specifications for first teaching from 2017, this print Student Book covers the content for AS and the first year of A Level. It balances accessible exposition with a wealth of worked examples, exercises and opportunities to test and consolidate learning, providing a clear and structured pathway for progressing through the course. It is underpinned by a strong pedagogical approach, with an emphasis on skills development and the synoptic nature of the course. Includes answers to aid independent study.

Exam board: OCR (Specification B, SHP) Level: GCSE (9-1) Subject: History First teaching: September 2016 First exams: Summer 2018 An OCR endorsed textbook. Help more students to access the content for OCR GCSE History B (SHP) with this Foundation Edition, designed to work alongside the mainstream textbook for effective co-teaching in the same class.

Covering The Making of America 1789-1900, this book: br" Follows the same structure and page numbers as the mainstream textbook so that students of all abilities can explore the same enquiriesbrbr" Simplifies and reduces the text on each page, using carefully-controlled vocabulary and clear explanations of key termsbrbr" Focuses on the key points that students need to understand and includes new content summaries at the end of each enquiry to reinforce learning

Explore, create, evaluate: help your students to develop an understanding of the iterative design process and to be critical and innovative designers, while developing the knowledge and skills they need for the 2017 OCR GCSE D&T specification. Confidently navigate both the core and in-depth principles of design and technology, including less familiar materials and system components, to ensure your students have the knowledge and understanding they need. - Builds a toolkit of knowledge, understanding and design development skills for the chosen materials or systems, with dedicated chapters covering each of the main categories of materials - Develops mathematical and scientific skills with practice questions that apply this learning in context - Supports the Non-Exam Assessment with guidance on how to approach the Iterative Design Challenge, which includes imaginative and creative examples of student projects to inspire and engage - Helps students to prepare for the written assessment with practice questions covering both the 'core' and 'in-depth' content

Help students to build their subject knowledge and understanding with activities, guidance and assessment preparation tailored to the 2017 OCR requirements and brought to you by subject specialist and OCR's Publishing Partner for GCSE Psychology. - Prepare students for assessment with skills-building activities and practice questions developed for the new specification. - Progressively develop students' subject knowledge through accessible diagrams and key content summaries that aid understanding and help weaker students access the main points. - Build conceptual understanding and critical thinking skills with a wealth of targeted activities. - Extend learning and enhance responses with extension questions, stimulus material and suggestions for further reading. - Consolidate understanding of technical vocabulary and core concepts through accessible explanations of key terms. Contents Introduction 1. Criminal Psychology 2. Development 3. Psychological problems 4. Social

influence 5. Memory 6. Sleep and Dreaming 7. Research Methods Answers

This Maths Revision and Practice range contains clear and accessible explanations of all the GCSE content, with lots of practice opportunities for each topic throughout the book. Based on new research that proves repeated practice is more effective than repeated study, this book is guaranteed to help you achieve the best results. There are clear and concise revision notes for every topic covered in the curriculum, plus seven practice opportunities to ensure the best results. Includes: - quick tests to check understanding - end-of-topic practice questions - topic review questions later in the book - mixed practice questions at the end of the book - free Q&A flashcards to download online - an ebook version of the revision guide - more topic-by-topic practice and a complete exam-style paper in the added workbook Suitable for the new AQA Maths GCSE.

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The new edition of Pearson Edexcel GCSE (9-1) Mathematics Higher Student Book 1 develops reasoning, fluency and problem-solving to boost students' confidence and give them the best preparation for GCSE study. Purposefully updated based on feedback from thousands of teachers and students, as well as academic research and impact studies Bolsters preparation for GCSE with new questions that reflect the latest exams and a format that seamlessly aligns with our GCSE Maths courses Shown to help GCSE students master maths with confidence with a UK-specific approach that draws upon global best practices and cutting-edge research Tried-and-tested differentiation with a unique unit structure and improved pacing to support every student's progress Extra skills-building support, problem-solving, and meaningful practice to consolidate learning and deepen understanding New additions to boost progression and post-GCSE study such as 'Future skills questions' and 'Working towards A level' features

An OCR endorsed textbook Instil a broad understanding of UK and global geographical issues using the clear explanations and skills-focused activities in this thematic study guide; tailored to the new assessment requirements and produced by one of the leading Geography publishers and OCR's Publishing Partner for Geography. - Maps the content against the reformed specification, providing an easy-to-follow teaching pathway designed by an author team of

experienced teachers and examiners - Equips students with the subject knowledge and up-to-date case study examples they need to maximise their potential, with opportunities to undertake developmental activities for each theme - Offers you a whole-class solution to teaching the non-tiered papers with extension activities to stretch high achievers and scaffolded questions that support lower-ability students - Embeds a focus on mathematical and statistical skills throughout by including opportunities to analyse a range of maps, graphs, GIS material and data sources - Prepares students to approach assessment confidently with practice questions of varying difficulty and handy tips for writing successful answers - Highlights possible fieldwork projects and contains guidance on carrying out fieldwork, making it easier to integrate practical and theoretical learning

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