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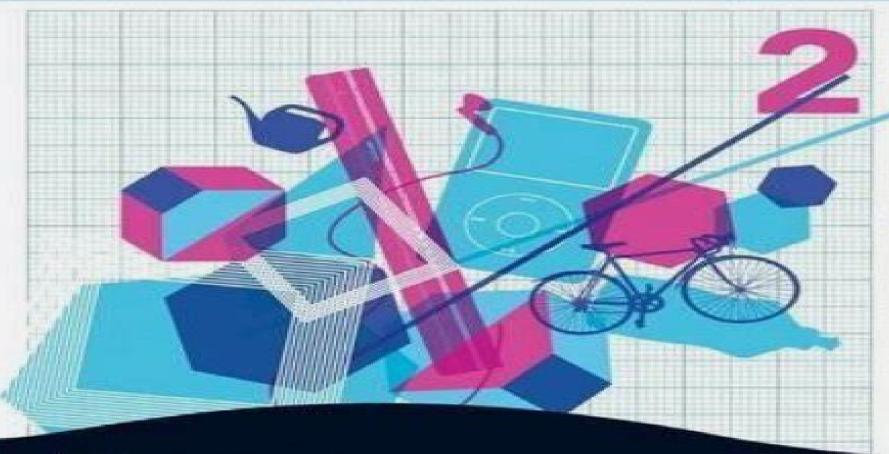


Mathematics

for GCSE B

Foundation Silver/Higher Initial and Foundation Gold/Higher Bronze Series Editors Brian Seager

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Matthews, Colin White, Ruth Crookes, 2012-05-25 Written by experienced examiners OCR GCSE Mathematics A Foundation

Revision Guide will help you prepare for your exams ensuring you have every chance for success OCR GCSE Mathematics A - Foundation Homework Book Howard Baxter, 2010-10-01 Ideal for studying the 2010 OCR GCSE in Mathematics A specification this Homework Book provides plenty of practice and revision questions for all units A B and C at the Foundation tier It includes problem solving questions and the functional elements of mathematics how mathematics is applied in everyday life This book accompanies the Student's Book and Teacher's Resource Online assessment through Dynamic Learning provides flexible any time anywhere assessment to help students progress The highly experienced author team has previously worked on Hodder Education's best selling series Graduated Assessment OCR GCSE (9-1) Geography A: Geographical Themes Alan Parkinson, Jo Coles, Jo Payne, Simon Ross, 2016-10-24 Exam Board OCR Level GCSE Subject Geography First Teaching September 2016 First Exam June 2018 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 quide 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 OCR GCSE (9-1) Geography A Second Edition Jo Coles, Jo Payne, Alan Parkinson, Simon and theoretical learning Ross, David Rogers, 2020-07-13 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 GCSE

Mathematics for OCR Higher Homework Book Howard Baxter, Michael Handbury, 2006-09 This course published especially for OCR has been written by experienced examiners and authors It combines their teaching and examining experience to Teaching STEM in the Secondary School Frank Banks, David provide the perfect course for GCSE students Barlex, 2014-07-17 The skills knowledge and understanding of the subjects involved in STEM Science Technology Engineering and Mathematics are vital for all young people in an increasingly science and technology driven society This book looks at the purpose and pedagogy of STEM teaching and explores the ways in which STEM subjects can interact in the curriculum to enhance student understanding achievement and motivation By reaching outside their own classroom teachers can collaborate across subjects to enrich learning and help students relate school science technology and maths to the wider world Packed with ideas and practical details for teachers of STEM subjects this book considers what the STEM subjects contribute separately to the curriculum and how they relate to each other in the wider education of secondary school students describes and evaluates different curriculum models for STEM suggests ways in which a critical approach to the pedagogy of the classroom laboratory and workshop can support STEM for all students addresses the practicalities of introducing organising and sustaining STEM related activities in the secondary school looks to ways schools can manage and sustain STEM approaches in the long term This timely new text is essential reading for trainee and practising teachers who wish to make the learning of Science Technology Engineering and Mathematics an interesting motivating and exciting experience for their students

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