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it's written by David Rayner, you can be sure that it's going to give your students the best chance of success. Supporting achievement in the latest syllabus, this stretching course builds the advanced skills students need for Cambridge assessments and for higher education. Engaging, real world applications are included throughout, making mathematics relevant to real life. The series is edited by David Rayner, whose clear, practice-based approach is trusted around the world to build students' mathematical and analytical skills. A Worked Solutions Manual is also available, covering Pure Mathematics, Mechanics, and Statistics, to comprehensively support understanding. This text offers key facts; worked examples; international contexts; questions, including those from past exam papers; in-built revision; and full coverage of IGCSE syllabuses for secondary maths pupils in overseas schools taking IGCSE. Build confidence for the latest Cambridge syllabus with the trusted and rigorous approach of Complete Mathematics, now in its 4th edition. Written by renowned author David Rayner, the practice-based approach ensures top Cambridge IGCCE results. This new edition is fully updated for the latest Cambridge syllabus for first examination in 2017, with new chapters on Compound Interest Formulas and Perpendicular Lines. In addition to a wealth of practice, it includes clear explanations and worked examples to embed the strong understanding required for the step up to further study. Written by an examiner and subject specialist, this updated resource develops analysis and critical thinking skills, with a focus on progression and results. The accompanying support site is packed with additional content to cement exam skills and extend learning. Build confidence for the latest Cambridge syllabus (0580) with the trusted and rigorous approach of Complete Mathematics, now in its Fifth Edition. From renowned author trusted David Rayner, the rigorous practice-based approach ensures top Cambridge IGCSE results. This new edition is fully aligned with the Core part of the latest IGCSE syllabus, for examination from 2020, and contains a comprehensive mapping grid so you can be sure of complete support. Students have regular opportunities to hone their skills with extensive graduated practice. Worked examples demonstrate important techniques so students can confidently tackle every question. Plus, find additional practice, revision checklists and exam skills development material on the accompanying support site. Other resources in this series include a Workbook, Revision Guide and Teacher Pack. This pack includes one print Student Book and one online Student Book. The online Student Book will be available on Oxford Education Bookshelf until 2028. Access is facilitated via a unique code, which is sent in the mail. The code must be linked to an email address, creating a user account. Access may be transferred once to an additional user. Oxford's best-selling Revision and Practice books are renowned for their clear explanations and examples supported by a wealth of practice exercises and past examination questions that build students' confidence for the exams ahead. Building on the experience of earlier best-selling titles, David Rayner's new textbook provides valuable practice and challenging revision exercises for all students aiming for higher grades at GCSE. · Up-to-date curriculum coverage · New non-calculator work in line with curriculum changes · Clear explanations and worked examples · Numerous carefully constructed exercises and a section of ideas for longer investigations to encourage students to use and apply the mathematics they have learnt · Practice exam questions · Numerical answers to all questions With the latest edition in full colour and completely updated for the new GCSE specifications from 2015, this series continues to increase your students' chance of success with your chosen exam board. This book provides a wealth of practice with careful progression alongside substantial revision support for the new-style grading and exam questions. Build confidence for the latest Cambridge syllabus with the trusted and rigorous approach of Complete Mathematics, now in its 4th edition. Written by renowned author David Rayner, the practice-based approach ensures top Cambridge IGCCE results with new chapters on Compound Interest Formulas and Perpendicular Lines. Build

confidence for the Extended part of the latest Cambridge IGCSE syllabus (0580) with the trusted and rigorous approach of Complete Mathematics, now in its Fifth Edition. From renowned author David Rayner, the practice-based approach ensures top Cambridge IGCSE results. This third edition provides full coverage of the most recent Cambridge IGCSE syllabus in a highly accessible way. It also comes with a free CD, which includes additional exam style questions, interactive exercises and revision tips. Endorsed by Cambridge International Examinations. General Mathematics: Revision and Practice is a comprehensive resource for self-study or teacher-led courses to take GCSE and Standard Grade candidates right up to A\* Grade, or Scottish Credit level. This edition now includes a new chapter on investigations, practical problems and puzzles, to give the student problem-solving skills and practice ready for coursework. Key Points: · A complete course in one volume · Ease of accessibility to different maths topics · Graded questions, revision exercises and past examination questions · Ample quantity of material providing wide choice · Mathematics drawn out from a wide range of realistic everyday situations · Numerical answers provided at the back An expert dual approach - with David Rayner injecting his well-known rigour and exact match to the Cambridge IGCSE(R) (0607) specification, plus IB Maths specialist Jim Fensom incorporating the enrichment and IB-focus needed for success in future IB study. The resource is fully up-to-date and matched to the latest Cambridge syllabus. It provides thorough exam support with a practice-based approach and plenty of worked examples to reinforce understanding. Free online access to resources focused on building assessment confidence, with revision help and a whole suite of past exam papers. This resource offers just the right amount of rigour for Cambridge IGCSE International Mathematics and is specially tailored for IB preparation, with integrated graphics calculator guidance providing invaluable support. A solid foundation which will sufficiently challenge students to hit the ground running in IB Maths. Provides explanations and examples, supported by many practice exercises and past examination questions that aim to build students' confidence. This title includes: curriculum coverage, non-calculator work in line with curriculum changes, and a section of ideas for longer investigations to encourage students to use and apply the mathematics. Build confidence for the latest Cambridge syllabus with the trusted and rigorous approach of Complete Mathematics, now in its 4th edition. Written by renowned author David Rayner, the practice-based approach ensures top Cambridge IGCSE results with new chapters on Compound Interest Formulas and Perpendicular Lines. Build confidence for the latest Cambridge syllabus (0580) with the trusted and rigorous approach of Complete Mathematics, now in its Fifth Edition. From renowned author David Rayner, the rigorous practice-based approach ensures top Cambridge IGCSE results. This new edition is fully aligned with the Extended part of the latest IGCSE syllabus, for examination from 2020, and contains a comprehensive mapping grid so you can be sure of complete support. Students have regular opportunities to hone their skills with extensive graduated practice. Worked examples demonstrate important techniques so students can confidently tackle every question. Plus, find additional practice, revision checklists and exam skills development material on the accompanying support site. Other resources in this series include a Workbook, Revision Guide and Teacher Pack. This pack includes one print Student Book and one online Student Book. The online Student Book will be available on Oxford Education Bookshelf until 2028. Access is facilitated via a unique code, which is sent in the mail. The code must be linked to an email address, creating a user account. Access may be transferred once to an additional user. Supporting achievement in the latest syllabus, this stretching course builds the advanced skills students will need for Cambridge assessment and for higher education. Engaging, real world applications are included throughout, making mathematics relevant to real life. The series is edited by David Rayner, whose clear, practice-based approach is trusted around the

world to build students' mathematical and analytical skills. A Worked Solutions Manual is also available, covering Pure Mathematics, Mechanics, and Statistics, to comprehensively support understanding. With the latest edition in full colour and completely updated for the new GCSE specifications from 2015, this series continues to increase your students' chance of success with your chosen exam board. The book provides a wealth of practice with careful progression, alongside substantial revision support for the new-style grading and exam questions. Now in its glorious fifth edition, GCSE Mathematics Revision and Practice offers your students a wealth of basic practice and reinforcement of core GCSE concepts. Because it's not written exclusively for any exam board, it provides a uniquely robust resource that is impervious to the vagaries of the curriculum bodies. And because it's written by David Rayner, you can be sure that it's going to give your students the best chance of success. This book has been specifically edited for the two-tier GCSE specification by the highly successful author, David Rayner. The book is targeted at the Higher tier GCSE, and it comprises units organised clearly by topic. Each unit offers: BL Summary of objectives at the start so it is clear what students need to know BL Clear explanations with examples showing the key techniques BL Plenty of practice with clearly differentiated questions pitched at an appropriate level BL Summaries and past exam questions to help students gain responsibility for their learning It forms part of a series of two student books at GCSE, in which the other book caters for the Foundation tier. Written by an experienced teacher and examiner, Complete Mathematics for GCSE and Standard Grade is an ideal book for average-ability students. Groundwork is covered in the first section and then thoroughly revised in the second section before harder topics are approached. Key Points: Carefully graded practice questions to consolidate basic techniques. Problems and investigations to develop skills required for coursework. Emphasis on everyday situations relevant to the demands of future employment. Complete set of answers. This third edition provides full coverage of the most recent Cambridge IGCSE syllabus in a highly accessible way. It also comes with a free CD, which includes additional exam style questions, interactive exercises and revision tips. Endorsed by University of Cambridge International Examinations. An expert dual approach - with David Rayner injecting his well-known rigour and exact match to the Cambridge IGCSE® (0607) specification, plus IB Maths specialist Jim Fensom incorporating the enrichment and IB-focus needed for success in future IB study. The resource is fully up-to-date and matched to the latest Cambridge syllabus. It provides thorough exam support, with a practice-based approach and plenty of worked examples to reinforce understanding. It includes free access to online resources focused on building assessment confidence, with revision help and a whole suite of past exam papers. This resource offers just the right amount of rigour for Cambridge IGCSE International Mathematics and is specially tailored for IB preparation, with integrated graphics calculator guidance providing invaluable support. A solid foundation which will sufficiently challenge students to hit the ground running in IB Maths. Build confidence for the latest Cambridge syllabus with the trusted and rigorous approach of Complete Mathematics, now in its 4th edition. Written by renowned author David Rayner, the practice-based approach ensures top Cambridge IGCSE results. This new edition is fully updated for the latest Cambridge syllabus for first examination in 2017, with new chapters on Compound Interest Formulas and Perpendicular Lines. In addition to a wealth of practice, it includes clear explanations and worked examples to embed the strong understanding required for the step up to further study. An expert dual approach - with David Rayner injecting his well-known rigour and exact match to the Cambridge IGCSE(R) (0607) specification, plus IB Maths specialist Jim Fensom incorporating the enrichment and IB-focus needed for success in future IB study. The resource is fully up-to-date and matched to the latest Cambridge syllabus. It provides thorough exam support, with a practice-based approach and plenty of worked examples to reinforce

understanding. it includes free access to online resources focused on building assessment confidence, with revision help and a whole suite of past exam papers. This resource offers just the right amount of rigour for Cambridge IGCSE International Mathematics and is specially tailored for IB preparation, with integrated graphics calculator guidance providing invaluable support. A solid foundation which will sufficiently challenge students to hit the ground running in IB Maths. Build confidence for the latest Cambridge syllabus with the clear, practice-based approach of the Complete Mathematics Revision Guide. Supporting the Student Book, it is packed with clear explanations and practice to support exam potential. It includes new chapters on Compound Interest Formulas and Perpendicular Lines. This stretching course builds the advanced skills students will need for the latest Cambridge assessments and prepares them for the transition to higher education. Engaging, real world examples are included throughout, making mathematics relevant to real life. Features Help every student build crucial analytical skills - with clear explanations and extensive practice to prepare them for the demands of university level study. Make mathematics relevant to real life - with engaging, real life applications from around the world, to keep students motivated. Develop exam confidence - Cambridge past paper questions and exam style questions provide plenty of relevant practice for the latest Cambridge assessments. Comprehensive - we are working with Cambridge towards endorsement Build strong mathematical skills R - David Rayner's clear, practice-based approach is trusted around the world to develop students' confidence and support achievement. Ensure every student masters every topic - skills check sections at the start of each topic ensure students always know where they are, and review questions throughout the book reinforce their knowledge. Eliminate confusion - worked examples are included throughout, and a separate Worked Solutions Manual covering Pure Mathematics, Mechanics and Statistics ensures students understand complex methods. This is a new edition of an existing textbook, with updated content for the 2006 syllabus. It is designed to be a student main text, and contains all you need to pass the IGCSE Extended exam. A concise revision guide for IGCSE Mathematics written by an experienced teacher and the author of the popular Core and Extended Maths for IGCSE books. Suitable for students of all ability levels, it provides not only revision material but a huge bank of practice questions. The language used is suitable for EAL students. Build confidence for the latest Cambridge syllabus with the trusted and rigorous approach of Complete Mathematics, now in its 4th edition. Written by renowned author David Rayner, the practice-based approach ensures top Cambridge IGCSE results. This new edition is fully updated for the latest Cambridge syllabus for first examination in 2017, with new chapters on Compound Interest Formulas and Perpendicular Lines. In addition to a wealth of practice, it includes clear explanations and worked examples to embed the strong understanding required for top exam results and the step up to further study. This book has been specifically written for the new two-tier GCSE specification for first examination in 2008. The book is targeted at the Higher tier GCSE, and it comprises units organised clearly into homeworks designed to support the use of the Higher Students' Book in the same series. Each unit offers:

- \* Homework exercises directly related to the Students' book section
- \* Exam-style homeworks to build confidence and practice key techniques
- \* Routine practice to reinforce key skills and ideas.
- \* Full answers in the accompanying answer book

It forms part of a suite of two homework books at GCSE, in which the other book caters for the Foundation tier. This stretching course builds the advanced skills students will need for the latest Cambridge assessments and prepares them for the transition to higher education. Engaging, real world examples are included throughout, making mathematics relevant to real life. Features Help every student build crucial analytical skills - with clear explanations and extensive practice to prepare them for the demands of university level study. Make mathematics relevant to real life - with

engaging, real life applications from around the world, to keep students motivated. Develop exam confidence - Cambridge past paper questions and exam style questions provide plenty of relevant practice for the latest Cambridge assessments. Comprehensive - we are working with Cambridge towards endorsement. Build strong mathematical skills - David Rayner's clear, practice-based approach is trusted around the world to develop students' confidence and support achievement. Ensure every student masters every topic - skills check sections at the start of each topic ensure students always know where they are, and review questions throughout the book reinforce their knowledge. Eliminate confusion - worked examples are included throughout, and a separate Worked Solutions Manual covering Pure Mathematics, Mechanics and Statistics ensures students understand complex methods.

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