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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. A stand-alone textbook covering one of the most popular areas of study for RE GCSE. This is currently the only full and short course text book endorsed for OCR's 2001 specification B paper (1931/1031). Exam tutor and walk-through Over 500 exam-style revision questions with model answers Exam tips and coaching just like a tutor would offer Two complete practice exam papers Answers to all questions Specification references for every topic A perfect companion to our ClearRevise illustrated revision book. 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The guide interacts with the Peped website which gives full answers to the exam questions, predictions for this year's paper, and further self-test revision exercises and activities. "This book is simply a must have. I can read it anywhere, even during class because it is light and easy to navigate." JM, Canterbury Exam Board: OCR Level: GCSE 9-1 Subject: Computer Science First Teaching: September 2020; First Exams: June 2022 Suitable for the 2022 exams This Collins OCR Computer Science GCSE 9-1 Workbook contains topic-based questions as well as a full practice paper and answers. With lots of realistic practice opportunities for a variety of different exam-style questions. With a workbook and practice exam paper in one book, it contains plenty of practice opportunities to ensure the best results. Includes: - selection of questions covering each topic- topic-by-topic practice- complete exam-style paper Manage your own revision with step-by-step support from experienced teacher and examiner Sarah Byrne. Use a selection of examples activities to improve your understanding of psychological concepts. Apply psychological terms accurately with the help of definitions and key words. - Plan and pace your revision with the revision planner - Use the expert tips to clarify key points - Avoid making typical mistakes with expert advice - Test yourself with end-of-topic questions and answers and tick off each topic as you complete it - Get exam ready with last minute quick quizzes at www.hodderplus.co.uk/myrevisionnotes Unlock your full potential with this revision guide which focuses on the key content and skills you need to know. 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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 Written to support and enhance assessment alongside the pupil texts, these resources offer a range of material for the OCR specification. They provide test questions for each chapter together with detailed mark schemes to make assessment easy. Two versions of each question are provided, one allows pupils to write their answers in the spaces provided and the other requires pupils to have separate writing paper. Questions can be grouped according to needs. Master grids are provided to cut and paste tests together in a consistent format to use the resource in any order. Chapter tests can be grouped to form a module test after chapters. End-of-chapter examinations can also be produced in this way. A free non-calculator supplement organised by unit/chapter is also included in this resource. The New Spec Revision Guides (2016 onwards) for Year 1 & 2 provide an in depth summary for the key content for all three OCR papers. Key confusions to avoid are clearly identified, the chief authors and their critics quoted, and a summary of possible future questions is provided. The guide interacts with the peped website which gives full answers to the exam questions, predictions for this year's paper, and further self-test revision exercises and activities. Reviews for PEPED Resources on Amazon: "My son really likes. He finds it comprehensive but yet written in simple language which is ready to understand. A great buy." "This is a functional book that explains all the concepts very clearly without any waffle. I think it would be best used as a companion to a text book and as a revision aid. The 'Confusion to Avoid' sections at the end of each chapter will be particularly useful." The New Spec Revision Guides (2016 onwards) for Year 2 provide an in depth summary for the key content for all three OCR papers. Key confusions to avoid are clearly identified, the chief authors and their critics quoted, and a summary of possible future questions is provided. The guide interacts with the peped.com website which gives full answers to the exam questions, predictions for this year's paper, and further self-test revision exercises and activities. "This book is simply a must have. I can read it anywhere, even during class because it is light and easy to navigate." JM, Canterbury New 2017 Cambridge A Level Maths and Further Maths resources to help students with learning and revision. Written for the OCR A Level Further Mathematics specification for first teaching from 2017, this print Student Book covers the Pure Core content for the second 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. Are you ready for the Psychological Investigations Paper at AS? Need help preparing for the Approaches Paper at A2? Endorsed by OCR for use with the OCR A Level Psychology specification, our Psychology and specification experts guide you through the key concepts for units G541 and G544. Part 1 prepares you for the Psychological Investigations AS unit. Part 2 builds on this to prepare you for the practical project design and synoptic questions in the A2 exam. Inside you'll find support for: * approaches, perspectives, and research methods for AS * descriptive statistics for AS * issues and debates for A2 * interpretation of inferential statistics for A2. Throughout the

book there are links to the separately available Psychology AS for OCR and Psychology A2 for OCR: Applied Options books, containing the support and detail to help you work towards top marks. Strengthen students' understanding of key OCR A Level topics for Paper 1 and develop the vital skills required to attain the best results possible in the exams, with this expert-written Student Workbook. Written by experienced examiners and teachers, this write-in Student Workbook: - Actively develops knowledge and the ability to recall information with consolidation questions and short topic summaries - Reinforces understanding and boosts confidence with exam-style practice questions and clear spotlight of the Assessment Objectives - Encourages independent learning as students can use the Workbook at home or in class, throughout the course or for last-minute revision, with answers to tasks and activities supplied online Unlock your full potential with this revision guide which focuses on the key content and skills you need to know. The New Spec Revision Guides (2016 onwards) for Year 1 provide an in depth summary for the key content for all three OCR papers. Key confusions to avoid are clearly identified, the chief authors and their critics quoted, and a summary of possible future questions is provided. 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Collins OCR GCSE 9-1 Computer Science Complete All-in-One Revision and Practice, uses a revision method that really works: repeated practice throughout.A revision guide, workbook and practice paper in one book!With clear and concise revision for every topic, plus seven practice opportunities, Collins offers the best revision at the best price.Includes: - quick tests as you go- end-of-topic practice questions- topic review questions later in the book- mixed practice questions at the end of the book- more topic-by-topic practice in the workbook- a complete exam-style paper- free Q&A flashcards to download online- an ebook version of the revision guide This Study Guide prepares teachers and students for OCR A-Level Sociology Paper 1 by examining in detail the material for Section A (Socialisation, Culture & Identity). All topics from the OCR Specification are covered along with exam practice, research tips and advice for evaluating in essays. Exam Board: OCR Level: A-level Subject: Psychology First Teaching: September 2015 First Exam: June 2016 OCR Publishing Partner Ensures your students master the core studies and research methods for OCR Psychology with a clear, organised approach; activities, research practicals and practice questions develop the skills required at AS and A Level - Supports you and your students through the new OCR A Level specification, with an author team experienced in teaching and examining OCR Psychology - Helps students easily navigate the core studies and associated themes and perspectives with an organised, accessible approach - Ensures your students develop strong research skills, with research practicals and thorough coverage of the content needed for the Research methods paper - Develops the critical thinking, mathematical and problem-solving skills required for the study of Psychology through a wealth of targeted activities - Strengthens students' learning and progression with practice questions and extension activities This book contains 6 exam papers and it is aimed at June 2019 GCE AS Level Mathematics examinations and year 12 mock exams. These papers are written according to the syllabuses by the exam boards Edexcel, AQA, OCR MEI & OCR. Each section contains 2 exam papers labelled paper 1 & paper 2 similar to the actual exam. First paper is Pure Mathematics & the second paper is Statistics & Mechanics. Easing the transition from GCSE to AS level, this textbook meets the 2004 Edexcel specifications and provides numerous worked examples and solutions to aid understanding of key concepts. New 2017 Cambridge A Level Maths and Further Maths resources 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.

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