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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. Were you looking for the book with access to MyMathLab? This product is the book alone, and does NOT come with access to MyMathLab. Buy Foundation Maths with MyMathLab access card 5e (ISBN 9780273730767) if you need access to the MyLab as well, and save money on this brilliant resource. Foundation Maths has been written for students taking higher and further education courses who have not specialised in mathematics on post-16 qualifications and need to use mathematical tools in their courses. It is ideally suited to those studying marketing, business studies, management, science, engineering, social science, geography, combined studies and design. It will be useful for those who lack confidence and who need careful, steady guidance in mathematical methods. For those whose mathematical expertise is already established, the book will be a helpful revision and reference guide. The style of the book also makes it suitable for self-study and distance learning. Need extra support? This product is the book alone, and does NOT come with access to MyMathLab. This title can be supported by MyMathLab, an online homework and tutorial system which can be fully integrated into an instructor's course. You can benefit from MyMathLab at a reduced price by purchasing a pack containing a copy of the book and an access card for MyMathLab: Foundation Maths with MyMathLab access card 5e (ISBN 9780273730767). Alternatively, buy access to MyMathLab and the eText - an online version of the book - online at www.mymathlab.com. For educator access, contact your Pearson Account Manager. To find out who your Account Manager is, visit www.pearsoned.co.uk/relocator Based on principles of cognitive science, this three-step approach to effective revision combines knowledge, retrieval and interleaving, and extensive exam-style practice to help students master knowledge and skills for GCSE success. UK schools save 50% off the RRP! Discount will be automatically applied when you order on your school account. Edexcel GCSE Maths, Foundation Student Book has been created by experts to help deliver exam success in Edexcel's new Maths GCSE. Written for Foundation tier students, the book focuses on developing students' fluency in key mathematical skills and problem solving using carefully chosen examples and extensive practice. Powered by MyMaths the book links directly to the ever popular web site offering students a further source of appropriate support. Exam Board: Edexcel Level & Subject: GCSE Maths First teaching: September 2015 First exams: June 2017 Endorsed by Edexcel Our brand-new resources are written specifically to tackle the demands of the GCSE (9-1) Maths. Help your students perfect their understanding and prepare for examinations with accessible science content presented at the right level. An accessible Revision Guide that completely covers the most recent specification with

up-to-date revision questions. Written by best-selling authors with substantial examining experience at both Foundation and Higher level for CCEA. - Ensures students' understanding with clear worked examples and content written at the correct level - Provides practice for assessment with lots of Revision Questions - Enables students to improve their grade with helpful exam tips that covers key terminology and guidance on preparing for assessment - Helps students to practise and remember key terms with a full Glossary

Twenty First Century Science * is a suite of complementary specifications offering flexible and exciting options for science at GCSE * is unique in having been extensively trialled over three years with more than 6,000 students in each year * is motivating, stimulating and relevant. The specifications and resources are the products of close collaboration between the University of York Science Education Group, the Nuffield Curriculum Centre, OCR, and Oxford University Press. The GCSE Science course contains nine modules: * B1 Your and your genes * B2 Keeping healthy * B3 Life on Earth * C1 Air quality * C2 Material choices * C3 Food matters * P1 The Earth in the Universe * P2 Radiation and life * P3 Radioactive materials

A comprehensive set of trialled resources is available: A Textbook at each of Foundation and Higher Level which use engaging, up-to-date science contexts. Workbooks at each of Foundation and Higher Level which can be used for homework and provide the student with a set of summary notes to help with revision. A Teacher and Technician Guide with lesson plans covering the whole course, including assessments, homeworks and cover lessons, and activity sheets. iPack CD-ROM which includes the lesson plans in interactive form, along with over 100 video and audio clips, animations, and PowerPoint presentations. Remember the CD-ROMs are eligible for e-learning credits. For more information, visit: www.twentyfirstcenturyscience.org

Business for Foundation Degrees and Higher Awards gives students the underpinning knowledge they need to succeed in one volume. A core textbook covering the first two years of a degree programme written for the Foundation Degree and the Higher National Diploma. Focusing primarily on core topics in mechanical and electrical science, students enrolled on a wide range of higher education engineering courses at undergraduate level will find Engineering Science, second edition, an invaluable aid to their learning. With updated and expanded content, this new edition covers sections on the mechanics of materials, dynamics, thermodynamics, electrostatics and electromagnetic principles, and a.c./d.c. circuit theory. Entirely new sections are devoted to the study of gyroscopes and the effect of applied torques on their behaviour, and the use of Laplace transformation as a tool for modelling complex networks of inductance, capacitance and resistance. In addition, a new overview of the decibel (dB) introduces a handy

technique for expressing logarithmic ratios. Knowledge-check and review questions, along with activities, are included throughout the book, and the necessary background mathematics is integrated alongside the appropriate areas of engineering. The result is a clear and easily accessible textbook that encourages independent study and covers the essential scientific principles that students will meet at this level. The book is supported with a companion website for students and lecturers at www.key2engineeringsscience.com, and it includes:

- * Solutions to the Test Your Knowledge and Review Questions in the book**
- * Further guidance on Essential Mathematics with introductions to vectors, vector operations, the calculus and differential equations, etc.**
- * An extra chapter on steam properties, cycles and plant**
- * Downloadable SCILAB scripts that help simplify some of the advanced mathematical content**
- * Selected illustrations from the book**

Help your students prepare and pass their assessment with accessible science content presented at the right level. A new edition that completely covers the most recent specification with up-to-date past paper questions. Written by best-selling authors with substantial examining experience at both Foundation and Higher level for CCEA. - Builds up your students' knowledge with Key word definitions throughout - Enables practise for assessment with 'Test yourself' sections and exam practice questions - Ensures students' understanding with easy and accessible content written at the correct level

This Student Solution Manual provides complete solutions to all the odd-numbered problems in Foundation Mathematics for the Physical Sciences. It takes students through each problem step-by-step, so they can clearly see how the solution is reached, and understand any mistakes in their own working. Students will learn by example how to arrive at the correct answer and improve their problem-solving skills. Playing is vital to the social, physical, cognitive, and spiritual development of young children. Yet cries for more "academic preschools" and demands for "higher test scores" are forcing play out of many early childhood environments. Play will show early childhood educators what they can do about it. It explains how play promotes school readiness and is filled with anecdotes, stories, and true-to-life experiences. Lisa Murphy has been involved with early childhood education for over twenty years, teaching and working with children in various environments. She is the founder and CEO of Ooey Goey, Inc. The Pearson Edexcel GCSE (9-1) Mathematics Purposeful Practice Book - Foundation is a brand-new kind of practice book incorporating minimal variation to bolster GCSE study in and out of the classroom. Engaging and purpose-led questions that use cutting-edge approaches to help you build your skills, confidence and understanding, and get exam-ready. Encourages progression for all with over 4,500 concise and varied questions that:

build in small steps to consolidate knowledge and boost confidence · deepen understanding by helping you connect, reason and reflect on your learning · focus on specific areas, such as strengthening problem-solving skills and strategies · help you put into practice what you've learned in different ways. Targeted exam practice with questions modified from real GCSE (9-1) papers to help you start applying what you've learned to what you might see in assessments. Includes exam feedback, with grade indicators informed by ResultsPlus data to provide meaningful insight into the level of difficulty of each exam-style question. Developed with the help of UK teachers so you can use the book flexibly alongside your current resources: in class, for homework, or independent study. 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 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 Problem-solving Books, Homework Books and a free Teacher's Resource. Please note this title is suitable for any student studying: Exam Board: AQA Level: GCSE Subject: Mathematics First teaching: September 2015 First exams: June 2017 AQA GCSE Maths, Higher Student Book has been approved by AQA and specially written by a team of maths experts for the Higher tier of AQA's 2015 GCSE specification. Designed to fully support the new style of assessment, the book adopts a clear style to focus on delivering exam success via the careful development of fluency and problem solving practice. Powered by MyMaths the book links directly to the ever popular web site offering students a further source of appropriate support. The book deals with the geotechnical analysis and design of foundation systems for high-rise buildings and other complex structures with a distinctive soil-structure interaction. The basics of the analysis of stability and serviceability, necessary soil investigations, important technical regulations and quality and safety assurance are explained and possibilities for optimised foundation systems are given. Additionally, special aspects of foundation systems such as geothermal activated foundation systems and the reuse of existing foundations are described and illustrated by examples from engineering practice. Thomas Jefferson once stated that the foremost goal of American education must be to nurture the "natural aristocracy of talent and virtue." Although in many

ways American higher education has fulfilled Jefferson's vision by achieving a widespread level of excellence, it has not achieved the objective of equity implicit in Jefferson's statement. In *Equity and Excellence in American Higher Education*, William G. Bowen, Martin A. Kurzweil, and Eugene M. Tobin explore the cause for this divide. Employing historical research, examination of the most recent social science and public policy scholarship, international comparisons, and detailed empirical analysis of rich new data, the authors study the intersection between "excellence" and "equity" objectives. Beginning with a time line tracing efforts to achieve equity and excellence in higher education from the American Revolution to the early Cold War years, this narrative reveals the halting, episodic progress in broadening access across the dividing lines of gender, race, religion, ethnicity, and socioeconomic status. The authors argue that despite our rhetoric of inclusiveness, a significant number of youth from poor families do not share equal access to America's elite colleges and universities. While America has achieved the highest level of educational attainment of any country, it runs the risk of losing this position unless it can markedly improve the precollegiate preparation of students from racial minorities and lower-income families. After identifying the "equity" problem at the national level and studying nineteen selective colleges and universities, the authors propose a set of potential actions to be taken at federal, state, local, and institutional levels. With recommendations ranging from reform of the admissions process, to restructuring of federal financial aid and state support of public universities, to addressing the various precollegiate obstacles that disadvantaged students face at home and in school, the authors urge all selective colleges and universities to continue race-sensitive admissions policies, while urging the most selective (and privileged) institutions to enroll more well-qualified students from families with low socioeconomic status. A new series of bespoke, full-coverage resources developed for the 2015 GCSE Mathematics qualifications. Endorsed for the OCR J560 GCSE Mathematics Foundation 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 Problem-solving Books, Homework Books and a free Teacher's Resource. This edited volume provides insight into how digital badges may enhance formal, non-formal and informal education by focusing on technical design issues

including organizational requirements, learning and instructional design, as well as deployment. It features current research exploring the theoretical foundation and empirical evidence of the utilization of digital badges as well as case studies that describe current practices and experiences in the use of digital badges for motivation, learning, and instruction in K-12, higher education, workplace learning, and further education settings. 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. The Interesting Feature Of This Book Is Its Organization And Structure. That Consists Of Systematizing Of The Definitions, Methods, And Results That Something Resembling A Theory. Simplicity, Clarity, And Precision Of Mathematical Language Makes Theoretical Topics More Appealing To The Readers Who Are Of Mathematical Or Non-Mathematical Background. For Quick References And Immediate Attentions^{3/4} Concepts And Definitions, Methods And Theorems, And Key Notes Are Presented Through Highlighted Points From Beginning To End. Whenever, Necessary And Probable A Visual Approach Of Presentation Is Used. The Amalgamation Of Text And Figures Make Mathematical Rigors Easier To Understand. Each Chapter Begins With The Detailed Contents, Which Are Discussed Inside The Chapter And Conclude With A Summary Of The Material Covered In The Chapter. Summary Provides A Brief Overview Of All The Topics Covered In The Chapter. To Demonstrate The Principles Better, The Applicability Of The Concepts Discussed In Each Topic Are Illustrated By Several Examples Followed By The Practice Sets Or Exercises. 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. Exam Board: Edexcel Level: GCSE Subject: Mathematics First Teaching: September 2015 First Exam: June 2017 ENDORSED FOR EDEXCEL Help students to develop their knowledge, skills and

understanding so that they can reason mathematically, communicate mathematical information and apply mathematical techniques in solving problems; with resources developed specifically for the Edexcel GCSE 2015 specification with leading Assessment Consultant Keith Pledger and a team of subject specialists. - Supports you and your students through the new specifications, with topic explanations and new exam-style questions, to support the new assessment objectives. - Builds understanding and measures progress throughout the course with plenty of graduated exercises and worked examples. - Organises topics into progression strands, enabling you and your students to identify gaps in learning and apply appropriate remediation or extension steps in order to make the best progress. - Provides full coverage of the GCSE grade range with three books, meaning that content is focused at the right level for each student. - Offers a seamless five year progression when used in conjunction with KS3 Mastering Mathematics. Our bestselling AQA GCSE French course has been updated for the 2016 specification. This course offers brand new content, helping to develop the productive skills students need to manipulate language confidently and to prepare thoroughly for their exam. Its differentiated approach supports your mixed-ability classes, facilitating co-teaching. Engineering Science will help you understand the scientific principles involved in engineering. Focusing primarily upon core mechanical and electrical science topics, students enrolled on an Engineering Foundation degree and Higher National Engineering qualification will find this book an invaluable aid to their learning. The subject matter covered includes sections on the mechanics of solids, dynamics, thermodynamics, electrostatics and electromagnetic principles, and AC and DC circuit theory. Knowledge-check questions, summary sections and activities are included throughout the book, and the necessary background mathematics is applied and integrated alongside the appropriate areas of engineering being studied. The result is a clear, straightforward and easily accessible textbook that encourages independent study and covers most of the scientific principles that students are likely to meet at this level. It is supported with a companion website at

<http://www.key2engineeringscience.com> for students and lecturers: Solutions to the Test your Knowledge questions in the book Further guidance on essential mathematics Extra chapters on vapour properties, cycles and plants Downloadable SCILAB scripts that helps simplify advanced mathematical content For much of the twentieth century, American corporations led the world in terms of technological progress. Why did certain industries have such great success? Experimental Capitalism examines six key industries—automobiles, pneumatic tires, television receivers, semiconductors, lasers, and penicillin—and tracks the

highs and lows of American high-tech capitalism and the resulting innovation landscape. Employing "nanoeconomics"—a deep dive into the formation and functioning of companies—Steven Klepper determines how specific companies emerged to become the undisputed leaders that altered the course of their industry's evolution. Klepper delves into why a small number of firms came to dominate their industries for many years after an initial period of tumult, including General Motors, Firestone, and Intel. Even though capitalism is built on the idea of competition among many, he shows how the innovation process naturally led to such dominance. Klepper explores how this domination influenced the search for further innovations. He also considers why industries cluster in specific geographical areas, such as semiconductors in northern California, cars in Detroit, and tires in Akron. He finds that early leading firms serve as involuntary training grounds for the next generation of entrepreneurs who spin off new firms into the surrounding region. Klepper concludes his study with a discussion of the impact of government and the potential for policy to enhance a nation's high-tech industrial base. A culmination of a lifetime of research and thought, *Experimental Capitalism* takes a dynamic look at how new ideas and innovations led to America's economic primacy. A new series of bespoke, full-coverage resources developed for the 2015 GCSE Mathematics qualifications. Endorsed for the OCR J560 GCSE Mathematics Foundation 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 Foundation 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. Please note this title is suitable for any student studying:

Exam Board: AQA Level: GCSE Subject: Mathematics First teaching: September 2015 First exams: June 2017 AQA GCSE Maths, Foundation Student Book has been approved by AQA and specially written by a team of maths experts for the Foundation tier of AQA's 2015 GCSE specification. Designed to fully support the new style of assessment, the book adopts a clear style to focus on delivering exam success via the careful development of fluency and problem solving practice. Powered by MyMaths the book links directly to the ever popular web site offering students a further source of appropriate support. 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. 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. Our best-selling AQA GCSE Spanish course has been updated for the 2016 specification. This course offers brand new content, helping to develop the productive skills students need to manipulate language confidently and to prepare thoroughly for their exam. Its differentiated approach supports your mixed-ability classes, facilitating co-teaching. The book deals with the geotechnical analysis and design of foundation systems for high-rise buildings and other complex structures with a distinctive soil-structure interaction. The basics of the analysis of stability and serviceability, necessary soil investigations, important technical regulations and quality and safety assurance are explained and possibilities for optimised foundation systems are given. Additionally, special aspects of foundation systems such as geothermal activated foundation systems and the reuse of existing foundations are described and illustrated by examples from engineering practice. Shaping a Christian Worldview presents a collection of essays that address the key issues facing the future of Christian higher education. With contributions from key players in the field, this book addresses the critical issues for Christian institutions of various traditions as the new century begins to leave its indelible mark on education.

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