

GCSE MATHEMATICS ANSWERS
NON-CALCULATOR QUESTIONS

1. a) $\frac{87}{150} \times 100 = \frac{87}{3} \times 2 = 58\%$	M1 A1 [2]
b) $\frac{84}{100} \times 150 = \frac{84}{2} \times 3 = 126$ marks	M1 A1 [2]
2. a) 300 Francs = 15 lots of 20 Francs So she spends $15 \times £2.10$ $15 \times £2.10 = 10 \times £2.10 + 5 \times £2.10$ $= £21 + £10.50 = £31.50$	M1 (or equiv) M1 (any valid method) A1 [3]
b) $£56 \div £2.10 \times 20$ $\frac{5600}{210} \times 20 = \frac{80}{3} \times 20 = \frac{1600}{3} = 533$ Francs	M1 M1 A1 [3]
3. a) $39 \div 12 = 3.25$	M1 A1 [2]
b) Five feet and five inches is 65 inches. So need to calculate $65 \div 39$ $\frac{65}{39} = \frac{5}{3} = 1.67\text{m}$	M1 M1 A1 [3]
4. a) 2.3×10^5 4.093×10^6 1×10^{-4}	B3 (-1 for each extra) [3]
b) i) $3.2 \times 10^3 \times 2 \times 10^2 = 6.4 \times 10^5$	B1 (6.4) B1 (10^5) [2]
ii) $3.2 \times 10^3 \times 2 \times 10^2 = 3200 + 200 = 3400 = 3.4 \times 10^3$	M1 A1 [2]
iii) $4.0 \times 10^{-2} \div (2 \times 10^2) = 2.0 \times 10^{-4}$	B1 (2) B1 (10^{-4}) [2]
5. a = 50° ; (vertically) opposite angles b = 50° ; corresponding to 50° (or alternate to a) c = 130° ; angles on a straight line sum to 180° d = 70° ; the other two angles in the triangle are 60° ($180 - 120$) and 50° (opposite)	B2 B2 B2 B1 M1 A1 [9]

November 2013 Mathematics A Non Calc

Marcel A. Müller



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Cambridge IGCSE® Mathematics Core and Extended Coursebook Karen Morrison, Nick Hamshaw, 2018-03-15 This Cambridge IGCSE Mathematics Core and Extended series has been authored to meet the requirements of the Cambridge IGCSE Mathematics syllabus 0580 0980 for first examination from 2020 This second edition of Cambridge IGCSE Mathematics Core and Extended Coursebook offers complete coverage of the Cambridge IGCSE Mathematics 0580 0980 syllabus It contains detailed explanations and clear worked examples followed by practice exercises to allow students to consolidate the required mathematical skills The coursebook offers opportunities for checking prior knowledge before starting a new chapter and testing knowledge with end of chapter and exam practice exercises Core and Extended materials are presented within the same book and are clearly signposted to allow students to see the range of mathematics required for study at this level Answers are at the back of the book *Cambridge International AS and A Level Mathematics: Pure Mathematics 2 and 3 Revised Edition Coursebook* Hugh Neill, Douglas Quadling, Julian Gilbey, 2016-07-14 Cambridge AS and A Level Mathematics is a revised series to ensure full syllabus coverage This coursebook has been revised and updated to ensure that it meets the requirements for the Pure Mathematics 2 and 3 P2 and P3 units of Cambridge AS and A Level Mathematics 9709 Additional materials have been added to sections on logarithmic and exponential functions the derivative of $\tan x$ and vectors All of the review questions have been updated to reflect changes in the style of questions asked in the course **Cambridge IGCSE® and O Level Additional Mathematics Coursebook** Sue Pemberton, 2016-09-22 These resources have been created for the Cambridge IGCSE and O Level Additional Mathematics syllabuses 0606 4037 This coursebook is for students and teachers following the Cambridge IGCSE and O Level Additional Mathematics 0606 4037 syllabuses It takes a practice based approach with explanations of mathematical concepts followed by exercises for students to practice the skills required and give them the confidence to apply them The book contains classroom discussion exercises extra challenge questions and examples of worked solutions [Cambridge IGCSE Mathematics Core and Extended Coursebook with CD-ROM](#) Karen Morrison, Nick Hamshaw, 2015-12-03 Revised edition of the IGCSE Mathematics Core and Extended Coursebook for the 0580 syllabus for examination from 2015 *Proofs Without Words III* Roger B. Nelsen, 2015-12-31 Proofs without words PWWs are figures or diagrams that help the reader see why a particular mathematical statement is true and how one might begin to formally prove it true PWWs are not new many date back to classical Greece ancient China and medieval Europe and the Middle East PWWs have been regular features of the MAA journals Mathematics Magazine and The College Mathematics Journal for many years and the MAA published the collections of PWWs Proofs Without Words Exercises in Visual Thinking in 1993 and Proofs Without Words II More Exercises in Visual Thinking in 2000 This book is the third such collection of PWWs **A Mathematician's Angle on School Math** Keith Devlin, 2025-05-21 First published in January 1996 Devlin's Angle is a popular online monthly feature on the MAA Math

Values website In this book Keith Devlin has celebrated the first quarter century of the MAA's web presence by curating a collection of 46 of the 288 posts from that period chosen for their relevance to K 12 mathematics teaching The posts are organized into nine themed chapters each beginning with its own introduction regarding the history and nature of the posts presented Topics covered include the teaching of multiplication teaching for conceptual understanding and a discussion of mathematical creativity The book closes with a final chapter touching on teaching at the college level Due to the nature of mathematics many of the columns contain observations that remain relevant in the present day Devlin's lively conversational style is encapsulated in this informative and thought provoking collection It will appeal to mathematics teachers at all levels as well as anyone interested in mathematics education at the K 12 level

7th International Conference on University Learning and Teaching (InCULT 2014) Proceedings Chan Yuen Fook, Gurnam Kaur Sidhu, Suthagar Narasuman, Lee Lai Fong, Shireena Basree Abdul Rahman, 2015-12-30 The book comprises papers presented at the 7th International Conference on University Learning and Teaching InCULT 2014 which was hosted by the Asian Centre for Research on University Learning and Teaching ACRULET located at the Faculty of Education Universiti Teknologi MARA Shah Alam Malaysia It was co hosted by the University of Hertfordshire UK the University of South Australia the University of Ohio USA Taylor's University Malaysia and the Training Academy for Higher Education AKEPT Ministry of Education Malaysia A total of 165 papers were presented by speakers from around the world based on the theme Educate to Innovate in the 21st Century The papers in this timely book cover the latest developments issues and concerns in the field of teaching and learning and provide a valuable reference resource on university teaching and learning for lecturers educators researchers and policy makers

Engineering in Pre-college Settings Şenay Purzer, Johannes Strobel, Monica E. Cardella, 2014 In science technology engineering and mathematics STEM education in pre college engineering is not the silent e anymore There is an accelerated interest in teaching engineering in all grade levels Structured engineering programs are emerging in schools as well as in out of school settings Over the last ten years the number of states in the US including engineering in their K 12 standards has tripled and this trend will continue to grow with the adoption of the Next Generation Science Standards The interest in pre college engineering education stems from three different motivations First from a workforce pipeline or pathway perspective researchers and practitioners are interested in understanding precursors influential and motivational factors and the progression of engineering thinking Second from a general societal perspective technological literacy and understanding of the role of engineering and technology is becoming increasingly important for the general populace and it is more imperative to foster this understanding from a younger age Third from a STEM integration and education perspective engineering processes are used as a context to teach science and math concepts This book addresses each of these motivations and the diverse means used to engage with them Designed to be a source of background and inspiration for researchers and practitioners alike this volume includes contributions on policy synthesis studies and research studies to

catalyze and inform current efforts to improve pre college engineering education The book explores teacher learning and practices as well as how student learning occurs in both formal settings such as classrooms and informal settings such as homes and museums This volume also includes chapters on assessing design and creativity **Mathematics and**

Mechanics - The Interplay Luigi Morino, 2021-06-19 Mathematics plays an important role in mechanics and other human endeavours Validating examples in this first volume include for instance the connection between the golden ratio the divine proportion used by Phidias and many other artists and enshrined in Leonardo's Vitruvian Man shown on the front cover and the Fibonacci spiral observable in botany e.g. in the placement of sunflower seeds is the coast of Tuscany infinitely long the equal time free fall of a feather and a lead ball in a vacuum a simple diagnostic for changing your car's shocks the Kepler laws of the planets the dynamics of the Sun Earth Moon system the tides mechanism the laws of friction and a wheel rolling down a partially icy slope and many more The style is colloquial The emphasis is on intuition lengthy but intuitive proofs are preferred to simple non intuitive ones The mathematical mechanical sophistication gradually increases making the volume widely accessible Intuition is not at the expense of rigor Except for grammar school material every statement that is later used is rigorously proven Guidelines that facilitate the reading of the book are presented The interplay between mathematics and mechanics is presented within a historical context to show that often mechanics stimulated mathematical developments Newton comes to mind Sometimes mathematics was introduced independently of its mechanics applications such as the absolute calculus for Einstein's general theory of relativity Bio sketches of all the scientists encountered are included and show that many of them dealt with both mathematics and mechanics How Not to Be Wrong Jordan Ellenberg, 2014-05-29 Witty compelling and just plain fun to read Evelyn Lamb Scientific American The Freakonomics of math a math world superstar unveils the hidden beauty and logic of the world and puts its power in our hands The math we learn in school can seem like a dull set of rules laid down by the ancients and not to be questioned In How Not to Be Wrong Jordan Ellenberg shows us how terribly limiting this view is Math isn't confined to abstract incidents that never occur in real life but rather touches everything we do the whole world is shot through with it Math allows us to see the hidden structures underneath the messy and chaotic surface of our world It's a science of not being wrong hammered out by centuries of hard work and argument Armed with the tools of mathematics we can see through to the true meaning of information we take for granted How early should you get to the airport What does public opinion really represent Why do tall parents have shorter children Who really won Florida in 2000 And how likely are you really to develop cancer How Not to Be Wrong presents the surprising revelations behind all of these questions and many more using the mathematician's method of analyzing life and exposing the hard won insights of the academic community to the layman minus the jargon Ellenberg chases mathematical threads through a vast range of time and space from the everyday to the cosmic encountering among other things baseball Reaganomics daring lottery schemes Voltaire the replicability crisis in psychology Italian Renaissance painting artificial

languages the development of non Euclidean geometry the coming obesity apocalypse Antonin Scalia s views on crime and punishment the psychology of slime molds what Facebook can and can t figure out about you and the existence of God Ellenberg pulls from history as well as from the latest theoretical developments to provide those not trained in math with the knowledge they need Math as Ellenberg says is an atomic powered prosthesis that you attach to your common sense vastly multiplying its reach and strength With the tools of mathematics in hand you can understand the world in a deeper more meaningful way How Not to Be Wrong will show you how

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