

### Question 1

Find the coordinates of the point at which the perpendicular bisector of the line joining  $(2, 7)$  to  $(10, 3)$  meets the  $x$ -axis

Let  $A(2, 7)$  &  $B(10, 3)$

$$M = \text{midpoint } AB \quad , \quad M \left( \frac{2+10}{2}, \frac{7+3}{2} \right) = (6, 5)$$

$$m_{AB} = \text{gradient } AB = \frac{3-7}{10-2} = \frac{-4}{8} = -\frac{1}{2}$$

equation perpendicular bisector of  $AB$

$$y - y_1 = m(x - x_1)$$

$$y - 5 = 2(x - 6)$$

$$y - 5 = 2x - 12$$

$$y = 2x - 7$$

$$\left. \begin{array}{l} x_1 = 6, y_1 = 5 \\ m \times m_{AB} = -1 \end{array} \right\} m = 2$$

point of int. for perp. bisector &  $x$ -axis

$$\begin{cases} y = 2x - 7 \\ y = 0 \end{cases}$$

$$\rightarrow 2x - 7 = 0 \rightarrow x = \frac{7}{2} = 3.5$$

Coordinates of the point:  $(3.5, 0)$

# May June 2014 Paper 12 Mathematics

**Karen Morrison, Nick Hamshaw**



## **May June 2014 Paper 12 Mathematics:**

*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

Rebirth Jennifer Whitmer Taylor, 2025-04-10 Reimagining both the House Museum and Reconstruction memory for the twenty first century In *Rebirth* public historian Jennifer Whitmer Taylor provides a compelling account of how to envision the historic house museum Using the Museum of the Reconstruction Era known as the Woodrow Wilson Family Home for most of its many years as a house museum as a case study Taylor explores the challenges and possibilities that face public history practitioners and museum professionals who provide complex interpretations of contested public memory Anchored by oral history interviews with docents who interact directly with the visiting public *Rebirth* considers how a dated and seemingly outmoded venue for interpretation the historic house museum can be reimagined for twenty first century audiences Taylor offers best practices for interpreting issues such as white supremacy and domestic political terrorism for public audiences and she challenges readers to contemplate how historic sites interact with and contribute to vital contemporary political conversations *Rebirth* is a necessary book for public history practitioners students of museum studies and historic site interpretation and those interested in the history and memory of the Reconstruction era

*Using Noise to Characterize Vision* Rémy Allard, Jocelyn Faubert, Denis G. Pelli, 2016-03-02 Noise has been widely used to investigate the processing properties of various visual functions e.g. detection discrimination attention perceptual learning averaging crowding face recognition in various populations e.g. older adults amblyopes migrainers dyslexic children using noise along various dimensions e.g. pixel noise orientation jitter contrast jitter The reason to use external noise is generally not to characterize visual processing in external noise per se but rather to reveal how vision works in ordinary conditions when performance is limited by our intrinsic noise rather than externally added noise For instance reverse correlation aims at identifying the relevant information to perform a given task in noiseless conditions and measuring contrast thresholds in various noise levels can be used to understand the impact of intrinsic noise that limits sensitivity to noiseless stimuli Why use noise Since Fechner named it psychophysics has always emphasized the systematic investigation of conditions that break vision External noise raises threshold hugely and selectively In hearing

Fletcher used noise in his famous critical band experiments to reveal frequency selective channels in hearing. Critical bands have been found in vision too. More generally, the big reliable effects of noise give important clues to how the system works. And simple models have been proposed to account for the effects of visual noise. As noise has been more widely used, questions have been raised about the simplifying assumptions that link the processing properties in noiseless conditions to measurements in external noise. For instance, it is usually assumed that the processing strategy or mechanism used to perform a task and its processing properties, e.g. filter tuning, are unaffected by the addition of external noise. Some have suggested that the processing properties could change with the addition of external noise, e.g. change in filter tuning or more lateral masking in noise, which would need to be considered before drawing conclusions about the processing properties in noiseless conditions. Others have suggested that different processing properties or mechanisms could be solicited in low and high noise conditions, complicating the characterization of processing properties in noiseless conditions based on processing properties identified in noise conditions. The current Research Topic probes further into what the effects of visual noise tell us about vision in ordinary conditions. Our Editorial gives an overview of the articles in this special issue.

*Daily Graphic*  
Ransford Tetteh, 2014-03-24      Cambridge International AS and A Level Mathematics: Pure Mathematics 1 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 1 P1 unit of Cambridge AS and A Level Mathematics 9709. Additional materials have been added to sections on quadratics, coordinate geometry, vectors and differentiation. All of the review questions have been updated to reflect changes in the style of questions asked in the course.

*Cambridge International AS and A Level Mathematics: Probability & Statistics 2 Coursebook*  
Jayne Kranat, 2018-03-15  
This series has been developed specifically for the Cambridge International AS A Level Mathematics 9709 syllabus to be examined from 2020. Cambridge International AS A Level Mathematics Probability Statistics 2 matches the corresponding unit of the syllabus with a clear and logical progression through it. It contains materials on topics such as hypothesis testing, Poisson distribution, linear combinations and continuous random variables and sampling. This coursebook contains a variety of features including recap sections for students to check their prior knowledge, detailed explanations and worked examples, end of chapter and cross topic review exercises and Explore tasks to encourage deeper thinking around mathematical concepts. Answers to coursebook questions are at the back of the book.

*Cambridge International AS and A Level Mathematics: Mechanics 1 Coursebook*  
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 Mechanics 1 M1 unit of Cambridge AS and A Level Mathematics 9709. This revised edition adds clarifications to sections on forces and equilibrium, kinematics of motion in a straight line and Newton's laws of motion. All of the review questions have been updated to reflect

changes in the style of questions asked in the course      Rankings and the Reshaping of Higher Education Ellen Hazelkorn, 2015-03-23 University rankings have gained popularity around the world and are now a significant factor shaping reputation This second edition updates Ellen Hazelkorn's first comprehensive study of rankings from a global perspective drawing in new original research and extensive analysis It is essential reading for policymakers managers and scholars

**Robin Hood Math** Noah Giansiracusa, 2025-08-05 How the rich and powerful use math to exploit you and what you can do to beat them at their own game Everything we do today is recorded as data that's sold to the highest bidder Plugging our personal data into impersonal algorithms has made government agencies more efficient and tech companies more profitable But all this comes at a price It's easy to feel like an insignificant number in a world of number crunchers who care more about their bottom line than your humanity It's time to flip the equation turning math into an empowering tool for the rest of us Award winning mathematician Noah Giansiracusa explains how the tech giants and financial institutions use formulas to get ahead and how anyone can use these same formulas in their everyday life You'll learn how to handle risk rationally make better investments take control of your social media and reclaim agency over the decisions you make each day In a society that all too often takes from the poor and gives to the rich math can be a vital democratizing force Robin Hood Math helps you to think for yourself act in your own best interests and thrive

**International Journal of Mathematical Combinatorics, Volume 2, 2014** Linfan Mao, The International J Mathematical Combinatorics is a fully refereed international journal sponsored by the MADIS of Chinese Academy of Sciences and published in USA quarterly which publishes original research papers and survey articles in all aspects of mathematical combinatorics Smarandache multi spaces Smarandache geometries non Euclidean geometry topology and their applications to other sciences      *The Framework for Success in Postsecondary Writing* Nicholas N. Behm, Sherry Rankins-Robertson, 2017-03-03 Illustrates the widespread applications of the Framework for Success in Postsecondary Writing especially the eight habits of mind in helping students to be successful not only in postsecondary writing courses but also in four arenas of life academic professional civic and personal      *Young Adult Literature, Fourth Edition* Michael Cart, 2022-05-09 Editorial Advisory Board Sarah Park Dahlen Associate Professor School of Information Sciences University of Illinois Urbana Champaign Marianne Martens Associate Professor School of Information Kent State University Amy Pattee Associate Professor and Co coordinator of Dual Degree MS LIS MA Children's Literature School of Library and Information Science Children's Literature Simmons University Comprehensive and substantial a highly recommended resource raved VOYA about the third edition Now to keep pace with changes in the field of publishing and realign itself to the newest generation of young adults Cart returns with a sweeping update of his classic text Relied upon by educators LIS instructors and students and practitioners for its insight and thoroughness his book surveys the landscape of YA lit both past and present sketching out its origins and showing how it has evolved to deal with subjects every bit as complex as its audience closely examines teen demographics literacy audiobooks

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**Proceedings of the Third International Conference on Computing, Mathematics and Statistics (iCMS2017)** Liew-Kee Kor,Abd-Razak Ahmad,Zanariah Idrus,Kamarul Ariffin Mansor,2019-03-27 This book is a product of the Third International Conference on Computing Mathematics and Statistics iCMS2017 to be held in Langkawi in November 2017 It is divided into four sections according to the thrust areas Computer Science Mathematics Statistics and Multidisciplinary Applications All sections sought to confront current issues that society faces today The book brings collectively quantitative as well as qualitative research methods that are also suitable for future research undertakings Researchers in Computer Science Mathematics and Statistics can use this book as a sourcebook to enrich their research works

**The Schenley Experiment** Jake Oresick,2017-04-14 The Schenley Experiment is the story of Pittsburgh s first public high school a social incubator in a largely segregated city that was highly even improbably successful throughout its 156 year existence Established in 1855 as Central High School and reorganized in 1916 Schenley High School was a model of innovative public education and an ongoing experiment in diversity Its graduates include Andy Warhol actor Bill Nunn and jazz virtuoso Earl Hines and its prestigious academic program and pensions lured such teachers as future Pulitzer Prize winner Willa Cather The subject of investment as well as destructive neglect the school reflects the history of the city of Pittsburgh and provides a study in both the best and worst of urban public education practices there and across the Rust Belt Integrated decades before Brown v Board of Education Schenley succumbed to default segregation during the white flight of the 1970s it rose again to prominence in the late 1980s when parents camped out in six day long lines to enroll their children in visionary superintendent Richard C Wallace s reinvigorated school Although the historic triangular building was a cornerstone of its North Oakland neighborhood and a showpiece for the city of Pittsburgh officials closed the school in 2008 citing over 50 million in necessary renovations a controversial event that captured national attention Schenley alumnus Jake Oresick tells this story through interviews historical documents and hundreds of first person accounts drawn from a community indelibly tied to the school A memorable important work of local and educational history his book is a case study of desegregation magnet education and the changing nature and legacies of America s oldest public schools

**Ambitious Like a Mother** Lara Bazelon,2022-04-19 In this captivating and radical look at work life balance Lara Bazelon reframes our understanding of working women and shows how prioritizing your career benefits mothers kids and society at large In this singular cultural moment mothers have unparalleled opportunities to succeed at work while

continuing to face the same societal impediments that held back our mothers and grandmothers We still encounter entrenched gender bias in the workplace and are expected to shoulder the lion s share of labor and burdens at home while being made to feel as if we re never doing enough All the while we re told that the perfect work life balance is possible if only we try hard enough to achieve it It s time to change the conversation about work life and balance Work and life are inextricably intimately intertwined We need to celebrate what we do give our children even and especially in moments of imbalance rather than apologizing for what we don t In this way we can model for our children how we use our talents to help others and raise awareness about the issues closest to our hearts We can embrace the personal fulfillment and financial independence that pursuing meaningful work can bring as a way of showing our children how to live happy purpose driven lives Bazelon argues not only that we can but that we should Being ambitious at work and being a good mother to our children are not at odds these qualities mutually reinforce each other Backed up by research and filled with personal stories from Bazelon s life as well as that of her mother and the many other women she interviewed across the cultural and financial spectrum *Ambitious Like a Mother* is an anthem a beacon for all to recognize and celebrate the pioneering women who reject the false idols of the Selfless Mother and Work Life Balance and a call to embrace your own ambitions and model your multiplicities for your children

**HCI International 2016 - Posters' Extended Abstracts** Constantine Stephanidis, 2016-07-04 This is the second volume of the two volume set CCIS 617 and CCIS 618 that contains extended abstracts of the posters presented during the 18th International Conference on Human Computer Interaction HCII 2016 held in Toronto Canada in July 2016 The total of 1287 papers and 186 posters presented at the HCII 2016 conferences was carefully reviewed and selected from 4354 submissions These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems The papers thoroughly cover the entire field of Human Computer Interaction addressing major advances in knowledge and effective use of computers in a variety of application areas The papers included in this volume are organized in the following topical sections web social media and communities gesture and motion based interaction expressions and emotions recognition and psychophysiological monitoring technologies for learning and creativity health applications location based and navigation applications smart environments and the Internet of Things design and evaluation case studies

**The Smart Estate** Jason Challender, Akponanabofa Henry Oti, 2024-02-20 The Smart Estate Bring your estate management methods into the future with this accessible guide Building information modeling or BIM is a catch all term for a wide array of tools and processes for creating digital representations of buildings or building components These tools have been widely embraced for use in the construction phase of projects but their potential has only begun to be realized in facility management and maintenance even though these account for 85% of costs in the life cycle of a building Organizations controlling diverse estates with multiple buildings of varying ages stand to benefit enormously from a BIM informed approach to estate management The Smart Estate outlines such an approach and its

potential to improve facility and estate management Emphasizing practical applications it moves beyond the project delivery stage to focus on the much longer and costlier period of building operation and maintenance The result is a thorough and accessible guide to generating collaborative BIM informed methods The Smart Estate readers will also find Case studies and real world scenarios illustrating best practices Detailed discussion particularly suited to the needs of large scale or public sector organizations Detailed step by step guide to developing a BIM informed approach to a given asset portfolio The Smart Estate is ideal for professionals in construction management and facilities management as well as for advanced students and professionals in all construction related disciplines *Incentives and Performance* Isabell M. Welpe,Jutta

Wollersheim,Stefanie Ringelhan,Margit Osterloh,2014-11-07 This book contributes to the current discussion in society politics and higher education on innovation capacity and the financial and non financial incentives for researchers The expert contributions in the book deal with implementation of incentive systems at higher education institutions in order to foster innovation On the other hand the book also discusses the extent to which governance structures from economy can be transferred to universities and how scientific performance can be measured and evaluated This book is essential for decision makers in knowledge intensive organizations and higher educational institutions dealing with the topic of performance management **AIxIA 2022 - Advances in Artificial Intelligence** Agostino Dovier,Angelo Montanari,Andrea

Orlandini,2023-03-10 This book constitutes the refereed proceedings of the XXIst International Conference of the Italian Association for Artificial Intelligence on AIxIA 2022 Advances in Artificial Intelligence which was held in Udine Italy during November 28 December 2 2022 The 33 full papers and 1 invited paper presented in this volume were carefully reviewed and selected from 54 submissions They were organized in topical sections as follows Hybrid Approaches Graphs and Networks Multiagent Systems Automated Planning and Scheduling AI Applications Miscellany Natural Language Processing and Keynote talk **Lost in Math** Sabine Hossenfelder,2018-06-12 In this provocative book New York Times a contrarian

physicist argues that her field s modern obsession with beauty has given us wonderful math but bad science Whether pondering black holes or predicting discoveries at CERN physicists believe the best theories are beautiful natural and elegant and this standard separates popular theories from disposable ones This is why Sabine Hossenfelder argues we have not seen a major breakthrough in the foundations of physics for more than four decades The belief in beauty has become so dogmatic that it now conflicts with scientific objectivity observation has been unable to confirm mindboggling theories like supersymmetry or grand unification invented by physicists based on aesthetic criteria Worse these too good to not be true theories are actually untestable and they have left the field in a cul de sac To escape physicists must rethink their methods Only by embracing reality as it is can science discover the truth



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