NOTE:
- If a candidate answers a question/vraag TWICE, only mark the FIRST attempt.
- Consistent accuracy applies in all aspects of the marking memorandum.

LET WEL:
- *Indien 'n kandidaat 'n vraag TWEE keer beantwoord, merk slegs die EERSTE poging.*
- *Volgehoue akkuraatheid is DEURGAANS in ALLE aspekte van die memorandum van toepassing.*

QUESTION/VRAAG 1

1.1.1	$3x^2 - 4x = 0$ $x(3x - 4) = 0$ $x = \dfrac{4}{3}$ or $x = 0$	✓ factors ✓ both answers (2)
1.1.2	$x - 6 + \dfrac{2}{x} = 0$ $x^2 - 6x + 2 = 0$ $x = \dfrac{-(-6) \pm \sqrt{(-6)^2 - 4(1)(2)}}{2(1)}$ $= \dfrac{6 \pm \sqrt{28}}{2}$ $x = 0{,}35$ or $x = 5{,}65$ **OR** $x - 6 + \dfrac{2}{x} = 0$ $x^2 - 6x + 2 = 0$ $(x - 3)^2 = -2 + 9$ $(x - 3) = \pm\sqrt{7}$ $x = 3 \pm \sqrt{7}$ $x = 0{,}35$ or $x = 5{,}65$	✓ $x^2 - 6x + 2 = 0$ ✓ subs into correct formula ✓ $x = 0{,}35$ ✓ $x = 5{,}65$ (4) ✓ $x^2 - 6x + 2 = 0$ ✓ $(x - 3)^2 = -2 + 9$ ✓ $x = 0{,}35$ ✓ $x = 5{,}65$ (4)
1.1.3	$x^{\frac{2}{3}} = 4; \ x > 0$ $x = \left(2^2\right)^{\frac{3}{2}}$ $x = 8$ **OR**	✓ $x = \left(2^2\right)^{\frac{3}{2}}$ ✓ $x = 8$ (2)

Math Paper Feb Mar 2014

RJ Shavelson

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    The Rise of the Cyberzines: The Story of the Science-Fiction Magazines from 1991 to 2020 Mike Ashley,2022-02-15 Shortlisted for the Locus Science Fiction Foundation Non Fiction Award 2023 The Rise of the Cyberzines concludes Mike Ashley s five volume series which has tracked the evolution of the science fiction magazine from its earliest days in the 1920s to its current explosion via the internet This series has traced the ways in which the science fiction magazine has reacted to the times and often led the way in breaking down barriers for example in encouraging a greater contribution by women writers and stimulating science fiction globally Magazines have continued to build upon past revolutions such as the new wave and cyberpunk producing a blend of high tech science fiction and expansive speculative fiction that has broadened the understanding of science and its impact on society This final volume which covers the years 1991 2020 shows how the online magazine has superseded the print magazine and has continued to break down barriers especially for the LGBTQ community and for writers of colour **Cambridge IGCSE® Mathematics Core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 **Digital Games and Mathematics Learning** Tom Lowrie,Robyn Jorgensen (Zevenbergen),2015-10-05 Digital games offer enormous potential for learning and engagement in mathematics ideas and processes This volume offers multidisciplinary perspectives of educators cognitive scientists psychologists and sociologists on how digital games influence the social activities and mathematical ideas of learners gamers Contributing authors identify opportunities for broadening current understandings of how mathematical ideas are fostered and embedded within digital game environments In particular the volume advocates for new and different ways of thinking about mathematics in our digital age proposing that these mathematical ideas and numeracy practices are distinct from new literacies or multiliteracies The authors acknowledge that the promise of digital games has not always been realised fulfilled There is emerging and considerable evidence to suggest that traditional discipline boundaries restrict opportunities for mathematical learning Throughout the book what constitutes mathematics learnings and pedagogy is contested Multidisciplinary viewpoints are used to describe and understand the potential of digital games for learning mathematics and identify current tensions within the field Mathematics learning is defined as being about problem solving

engagement in mathematical ideas and processes and social engagement The artefact which is the game shapes the ways in which the gamers engage with the social activity of gaming In parallel the book as a te xtual artefact will be supported by Springer s online platform allowing for video and digital communication including links to relevant websites to be used as supplementary material and establish a dynamic communication space **Pi: The Next Generation** David H. Bailey,Jonathan M. Borwein,2016-07-19 This book contains a compendium of 25 papers published since the 1970s dealing with pi and associated topics of mathematics and computer science The collection begins with a Foreword by Bruce Berndt Each contribution is preceded by a brief summary of its content as well as a short key word list indicating how the content relates to others in the collection The volume includes articles on actual computations of pi articles on mathematical questions related to pi e g Is pi normal articles presenting new and often amazing techniques for computing digits of pi e g the BBP algorithm for pi which permits one to compute an arbitrary binary digit of pi without needing to compute any of the digits that came before papers presenting important fundamental mathematical results relating to pi and papers presenting new high tech techniques for analyzing pi i e new graphical techniques that permit one to visually see if pi and other numbers are normal This volume is a companion to Pi A Source Book whose third edition released in 2004 The present collection begins with 2 papers from 1976 published by Eugene Salamin and Richard Brent which describe quadratically convergent algorithms for pi and other basic mathematical functions derived from some mathematical work of Gauss Bailey and Borwein hold that these two papers constitute the beginning of the modern era of computational mathematics This time period 1970s also corresponds with the introduction of high performance computer systems supercomputers which since that time have increased relentlessly in power by approximately a factor of 100 000 000 advancing roughly at the same rate as Moore s Law of semiconductor technology This book may be of interest to a wide range of mathematical readers some articles cover more advanced research questions suitable for active researchers in the field but several are highly accessible to undergraduate mathematics students Networked Control Systems for Connected and Automated Vehicles Alexander Guda,2022-11-15 Control of large scale distributed energy systems over communication networks is an important topic with many application domains The book presents novel concepts of distributed control for networked and cyber physical systems CPS such as smart industrial production lines smart energy grids and autonomous vehicular systems It focuses on new solutions in managing data and connectivity to support connected and automated vehicles CAV The book compiles original research papers presented at the conference Networked Control Systems for Connected and Automated Vehicles Russia The latest connected and automated vehicle technologies for next generation autonomous vehicles are presented The book sets new goals for the standardization of the scientific results obtained and the advancement to the level of full autonomy and full self driving FSD The book presents the latest research in artificial intelligence assessing virtual environments deep learning systems and sensor fusion for automated vehicles Particular attention is paid to new safety standards safety and security

systems and control of epidemic spreading over networks The issues of building modern transport infrastructure facilities are also discussed in the articles presented in this book The book is of considerable interest to scientists researchers and graduate students in the field of transport systems as well as for managers and employees of companies using or producing equipment for these systems   *What Does Injustice Have to Do with Me?* David Nurenberg,2020-05-15 Why should we care about the education of privileged white students Conversations about education in America focus near exclusively on underprivileged majority minority schools for many important reasons What Does Injustice Have to Do With Me however argues that such efforts cannot succeed in creating a more just and equitable society without also addressing the students who benefit from America s educational economic and racial inequities These young people grow up to wield disproportionate power and influence yet emerge undereducated and poorly prepared to navigate let alone shape our increasingly diverse country David Nurenberg weaves together narrative from his twenty years of suburban teaching with relevant research in education and critical race theory to provide practical hands on strategies for educators dealing with challenges unique to high powered suburban urban and independent schools affluent myopia white fragility the empathy gap overinvolved parents overcautious administrators and an if it isn t broke don t fix it mentality Despite high test scores and college acceptances many schools serving affluent white students are indeed broken Social justice education for privileged white students is not only critical for our society but also for helping those students themselves emerge from a culture of anxiety and cynicism to find meaning purpose and self confidence as activist allies   **Dynamical Systems** José A. Tenreiro Machado,2018-10-09 Printed Edition of the Special Issue Published in Entropy   **Arguing with Numbers** James Wynn,G. Mitchell Reyes,2021-04-15 As discrete fields of inquiry rhetoric and mathematics have long been considered antithetical to each other That is if mathematics explains or describes the phenomena it studies with certainty persuasion is not needed This volume calls into question the view that mathematics is free of rhetoric Through nine studies of the intersections between these two disciplines Arguing with Numbers shows that mathematics is in fact deeply rhetorical Using rhetoric as a lens to analyze mathematically based arguments in public policy political and economic theory and even literature the essays in this volume reveal how mathematics influences the values and beliefs with which we assess the world and make decisions and how our worldviews influence the kinds of mathematical instruments we construct and accept In addition contributors examine how concepts of rhetoric such as analogy and visuality have been employed in mathematical and scientific reasoning including in the theorems of mathematical physicists and the geometrical diagramming of natural scientists Challenging academic orthodoxy these scholars reject a math equals truth reduction in favor of a more constructivist theory of mathematics as dynamic evolving and powerfully persuasive By bringing these disparate lines of inquiry into conversation with one another Arguing with Numbers provides inspiration to students established scholars and anyone inside or outside rhetorical studies who might be interested in exploring the intersections between the two disciplines In addition to the

editors the contributors to this volume are Catherine Chaput Crystal Broch Colombini Nathan Crick Michael Dreher Jeanne Fahnestock Andrew C Jones Joseph Little and Edward Schiappa   **Ricardo's Dream** Nat Dyer,2024-11-26 From the workings of financial markets to our response to the ecological crisis economic theory shapes the world But where do these ideas come from Ricardo s Dream tells the fascinating story of David Ricardo Adam Smith s only real rival as the founder of economics The wealthiest stock trader of his day Ricardo introduced the study of abstract models to economics He also developed the theory of trade that underpinned globalization and hides behind its mathematical fa ade a history of power empire and slavery Brimming with fresh ideas and stories Ricardo s Dream shows how too many economists from Ricardo s day to our own have turned away from observing the real world and led us astray   **Biotechnology for Pulp and Paper Processing** Pratima Bajpai,2018-02-14 The book provides the most up to date information available on various biotechnological processes useful in the pulp and paper industry The first edition was published in 2011 covering a specific biotechnological process or technique discussing the advantages limitations and prospects of the most important and popular processes used in the industry Many new developments have taken place in the last five years warranting a second edition on this topic The new edition contains about 35% new material covering topics in Laccase application in fibreboard biotechnology in forestry pectinases in papermaking stickies control with pectinase products from hemicelluloses value added products from biorefinery lignin use of enzymes in mechanical pulping   **ISC Mathematics for Class XI (2021 Edition)** O P MALHOTRA, S Chand s ISC Mathematics is structured according to the latest syllabus as per the new CISCE Council for the Indian School Certificate Examinations New Delhi for ISC students taking classes XI XII examinations

Teaching Mathematics Creatively Linda Pound,Trisha Lee,2021-09-30 This revised and updated third edition offers a range of strategies activities and ideas to bring mathematics to life in the primary classroom Taking an innovative and playful approach to maths teaching this book promotes creativity as a key element of practice and offers ideas to help your students develop knowledge understanding and enjoyment of the subject In the creative classroom mathematics becomes a tool to build confidence develop problem solving skills and motivate children The fresh approaches explored in this book include a range of activities such as storytelling music and construction elevating maths learning beyond subject knowledge itself to enable students to see mathematics in a new way Key chapters of this book explore Learning maths outdoors make more noise make more mess or work on a larger scale Everyday maths making sense of the numbers patterns shapes and measures children see around them Music and maths the role of rhythm in learning and music and pattern in maths Stimulating accessible and underpinned by the latest research and theory this is essential reading for trainee and practising teachers who wish to embed creative approaches to maths teaching in their classroom   *Elementary Mathematical Models: An Accessible Development without Calculus, Second Edition* Dan Kalman,Sacha Forgoston,Albert Goetz,2019-08-02 Elementary Mathematical Models offers instructors an alternative to standard college algebra quantitative literacy and liberal arts

mathematics courses Presuming only a background of exposure to high school algebra the text introduces students to the methodology of mathematical modeling which plays a role in nearly all real applications of mathematics A course based on this text would have as its primary goal preparing students to be competent consumers of mathematical modeling in their future studies Such a course would also provide students with an understanding of the modeling process and a facility with much of the standard non trigonometric content of college algebra and precalculus This book builds successively a series of growth models defined in terms of simple recursive patterns of change corresponding to arithmetic quadratic geometric and logistic growth Students discover and come to understand linear polynomial exponential and logarithmic functions in the context of analyzing these models of intrinsically and scientifically interesting phenomena including polar ice extent antibiotic resistance and viral internet videos Students gain a deep appreciation for the power and limitations of mathematical modeling in the physical life and social sciences as questions of modeling methodology are carefully and constantly addressed Realistic examples are used consistently throughout the text and every topic is illustrated with models that are constructed from and compared to real data The text is extremely attractive and the exposition is extraordinarily clear The lead author of this text is the recipient of nine MAA awards for expository writing including the Ford Evans P lya and Allendoerfer awards and the Beckenbach Book prize Great care has been taken by accomplished expositors to make the book readable by students Those students will also benefit from more than 1 000 carefully crafted exercises *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 **Mathematics and Transition to School** Bob Perry,Amy MacDonald,Ann Gervasoni,2015-01-09 This edited book brings together for the first time an international collection of work focused on two important aspects of any young child s life learning mathematics and starting primary or elementary school The chapters take a variety of perspectives and integrate these two components in sometimes explicit and sometimes more subtle ways The key issues and themes explored in this book are the mathematical and other strengths that all participants in the transition to school bring to this period of a child s life the opportunities provided by transition to school for young children s mathematics learning the importance of partnerships among adults and among adults and children for effective school transitions and mathematics learning and teaching the critical impact of expectations on their mathematics learning as children start school the importance of providing children with meaningful challenging and relevant mathematical experiences throughout transition to school the entitlement of children and educators to experience assessment and instructional pedagogies that match the strengths of the learners and the teachers the importance for the aspirations of children families communities educators and educational organisations to be recognised as legitimate and key determinants

of actions experiences and successes in both transition to school and mathematics learning and the belief that young children are powerful mathematics learners who can demonstrate this power as they start school In each chapter authors reflect on their work in the area of mathematics and transition to school place that work within the overall context of research in these fields predict the trajectory of this work in the future and consider the implications of the work both theoretically and practically *Variational Methods* Maïtine Bergounioux,Gabriel Peyré,Christoph Schnörr,Jean-Baptiste Caillau,Thomas Haberkorn,2017-01-11 With a focus on the interplay between mathematics and applications of imaging the first part covers topics from optimization inverse problems and shape spaces to computer vision and computational anatomy The second part is geared towards geometric control and related topics including Riemannian geometry celestial mechanics and quantum control Contents Part I Second order decomposition model for image processing numerical experimentation Optimizing spatial and tonal data for PDE based inpainting Image registration using phase amplitude separation Rotation invariance in exemplar based image inpainting Convective regularization for optical flow A variational method for quantitative photoacoustic tomography with piecewise constant coefficients On optical flow models for variational motion estimation Bilevel approaches for learning of variational imaging models Part II Non degenerate forms of the generalized Euler Lagrange condition for state constrained optimal control problems The Purcell three link swimmer some geometric and numerical aspects related to periodic optimal controls Controllability of Keplerian motion with low thrust control systems Higher variational equation techniques for the integrability of homogeneous potentials Introduction to KAM theory with a view to celestial mechanics Invariants of contact sub pseudo Riemannian structures and Einstein Weyl geometry Time optimal control for a perturbed Brockett integrator Twist maps and Arnold diffusion for diffeomorphisms A Hamiltonian approach to sufficiency in optimal control with minimal regularity conditions Part I Index   University Technology Transfer Shiri M. Breznitz,Henry Etzkowitz,2017-09-19 Universities have become essential players in the generation of knowledge and innovation Through the commercialization of technology they have developed the ability to influence regional economic growth By examining different commercialization models this book analyses technology transfer at universities as part of a national and regional system It provides insight as to why certain models work better than others and reaffirms that technology transfer programs must be linked to their regional and commercial environments Using a global perspective on technology commercialization this book divides the discussion between developed and developing counties according to the level of university commercialization capability Critical cases as well as country reports examine the policies and culture of university involvement in economic development relationships between university and industry and the commercialization of technology first developed at universities In addition each chapter provides examples from specific universities in each country from a regional national and international comparative perspective This book includes articles by leading practitioners as well as researchers and will be highly relevant to all those with an interest in innovation studies

organizational studies regional economics higher education public policy and business entrepreneurship **Digital Transformation and Global Society** Daniel A. Alexandrov,Alexander V. Boukhanovsky,Andrei V. Chugunov,Yury Kabanov,Olessia Koltsova,2017-11-08 This book constitutes the refereed proceedings of the Second International Conference on Digital Transformation and Global Society DTGS 2017 held in St Petersburg Russia in June 2017 The 34 revised full papers and three revised short papers presented were carefully reviewed and selected from 134 submissions The papers are organized in topical sections on eSociety social media analysis eSociety ICTs in education and science eSociety legal security and usability issues ePolity electronic governance and electronic participation ePolity politics of cyberspace eCity urban planning and smart cities eHealth ICTs in public health management eEconomy and eFinance finance and knowledge management *Piracy in Southeast Asia* Carolin Liss,Ted Biggs,2016-11-25 examines how piracy has evolved in Southeast Asia over the past 10 years and evaluates efforts to counter it features multidisciplinary ethnographic and theoretical approaches will be of much interest to students of maritime security piracy Asian politics security studies and IR The Amazing World of Quantum Computing Rajendra K. Bera,2020-03-14 This book discusses the application of quantum mechanics to computing It explains the fundamental concepts of quantum mechanics and then goes on to discuss various elements of mathematics required for quantum computing Quantum cryptography waves and Fourier analysis measuring quantum systems comparison to classical mechanics quantum gates and important algorithms in quantum computing are among the topics covered The book offers a valuable resource for graduate and senior undergraduate students in STEM science technology engineering and mathematics fields with an interest in designing quantum algorithms Readers are expected to have a firm grasp of linear algebra and some familiarity with Fourier analysis

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