

NOTE:

- If a candidate answers a question **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** op **ALLE** aspekte van die memorandum van toepassing.

QUESTION/VRAAG 1

1.1.1	$(x - 2)(4 + x) = 0$ $x = 2$ or $x = -4$	$\checkmark x = 2$ $\checkmark x = -4$ (2)
1.1.2	$3x^2 - 2x - 14 = 0$ $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ $x = \frac{2 \pm \sqrt{(-2)^2 - 4(3)(-14)}}{2(3)}$ $= \frac{2 \pm \sqrt{172}}{6}$ $x = 2,52$ or/of $x = -1,85$ OR/OF $x^2 - \frac{2}{3}x + \frac{1}{9} = \frac{14}{3} + \frac{1}{9}$ $\left(x - \frac{1}{3}\right)^2 = \frac{43}{9}$ $x - \frac{1}{3} = \pm \frac{\sqrt{43}}{3}$ $\therefore x = \frac{1 \pm \sqrt{43}}{3}$ $x = 2,52$ or/of $x = -1,85$	\checkmark standard form/standaardvorm \checkmark substitution into correct formula/ substitusie in korrekte formule $\checkmark\checkmark$ answers/ antwoorde (4) \checkmark for adding $\frac{1}{9}$ on both sides/ref $\frac{1}{9}$ by aan beide kante $\checkmark x = \frac{1 \pm \sqrt{43}}{3}$ $\checkmark\checkmark$ answers (4)

Maths P1 12 June 2014

A. Isidori



Maths P1 12 June 2014:

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

Industrial, Mechanical and Manufacturing Science Dawei Zheng, 2015-02-25 This proceedings volume contains selected papers presented at the 2014 International Conference on Industrial Mechanical and Manufacturing Science held in Tianjin China Contributions cover the latest developments and advances in the field of Industrial Mechanical and Manufacturing Science

Junior Graphic Mavis Kitcher (Mrs), 2014-02-26

Computational Science and Its Applications - ICCSA 2014 Beniamino Murgante, Sanjay Misra, Ana Maria Alves Coutinho Rocha, Carmelo Torre, Jorge Gustavo Rocha, Maria Irene Falcão, David Taniar, Bernady O. Aduhan, Osvaldo Gervasi, 2014-07-03 The six volume set LNCS 8579 8584 constitutes the refereed proceedings of the 14th International Conference on Computational Science and Its Applications ICCSA 2014 held in Guimar es Portugal in June July 2014 The 347 revised papers presented in 30 workshops and a special track were carefully reviewed and selected from 1167 initial submissions The 289 papers presented in the workshops cover various areas in computational science ranging from computational science technologies to specific areas of computational science such as computational geometry and security

Control Engineering and Information Systems Zhijing Liu, 2015-01-19 Control Engineering and Information Systems contains the papers presented at the 2014 International Conference on Control Engineering and Information Systems ICCEIS 2014 Yueyang Hunan China 20 22 June 2014 All major aspects of the theory and applications of control engineering and information systems are addressed including Intelligent s

22 Topic-wise CTET Paper 1 Previous Year Solved Papers (2024 - 2011) Class 1 - 5 Teachers | Child Development & Pedagogy, English, Hindi, EVS & Mathematics Disha Experts, 2024-10-22 The First edition of the book 22 TOPIC WISE CTET Paper 1 Solved Papers 2024 2011 English Edition contains detailed Solutions to the Past 22 Solved Papers of the CTET exam from 2011 to 2024 The past 22 CTET Solved papers included are June 2011 Jan Section II mathematics has 15 Topics Section III EVS has 13 Topics Section IV English 11 Topics Section V Hindi has 10 Topics The detailed solutions are provided immediately after each topic Solutions are provided for each question The languages covered in the tests are English 1st language and Hindi 2nd language The book is 100% useful for UPTET HTET MPTET CGTET UKTET HPTET BTET PTET and other STET Exam

Finite Volumes for Complex Applications VII-Elliptic, Parabolic and Hyperbolic Problems Jürgen Fuhrmann, Mario Ohlberger, Christian Rohde, 2014-05-16 The methods considered in the 7th conference on Finite Volumes for Complex Applications Berlin June 2014 have properties which offer distinct advantages for

a number of applications The second volume of the proceedings covers reviewed contributions reporting successful applications in the fields of fluid dynamics magnetohydrodynamics structural analysis nuclear physics semiconductor theory and other topics The finite volume method in its various forms is a space discretization technique for partial differential equations based on the fundamental physical principle of conservation Recent decades have brought significant success in the theoretical understanding of the method Many finite volume methods preserve further qualitative or asymptotic properties including maximum principles dissipativity monotone decay of free energy and asymptotic stability Due to these properties finite volume methods belong to the wider class of compatible discretization methods which preserve qualitative properties of continuous problems at the discrete level This structural approach to the discretization of partial differential equations becomes particularly important for multiphysics and multiscale applications Researchers PhD and masters level students in numerical analysis scientific computing and related fields such as partial differential equations will find this volume useful as will engineers working in numerical modeling and simulations

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Sports Math Roland B. Minton, 2016-11-03 Can you really keep your eye on the ball How is massive data collection changing sports Sports science courses are growing in popularity The author's course at Roanoke College is a mix of physics physiology mathematics and statistics Many students of both genders find it exciting to think about sports Sports problems are easy to create and state even for students who do not live sports 24/7 Sports are part of their culture and knowledge base and the opportunity to be an expert on some area of sports is invigorating This should be the primary reason for the growth of mathematics of sports courses the topic provides intrinsic motivation for students to do their best work From the Author The topics covered in Sports Science and Sports Analytics courses vary widely To use a golfing analogy writing a book like this is like hitting a drive at a driving range there are many directions you can go without going out of bounds At the driving range I pick out a small target to focus on and that is what I have done here I have chosen a sample of topics I find very interesting Ideally users of this book will have enough to choose from to suit whichever version of a sports course is being run The book is very appealing to teach from as well as to learn from Students seem to have a growing interest in ways to apply traditionally different areas to solve problems This coupled with an enthusiasm for sports makes Dr Minton's book appealing to me Kevin Hutson Furman University

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audience including undergraduate students in middle level teacher preparation programs graduate students higher education faculty and practitioners and administrators The comprehensive list of entries are comprised of both short entries 500 words and longer entries 2000 words A significant number of entries appearing in the first edition have been revised and updated Citations and references are provided for each entry **Nonlinear Control Systems Design 1989 A.**

Isidori,2014-05-23 In the last two decades the development of specific methodologies for the control of systems described by nonlinear mathematical models has attracted an ever increasing interest New breakthroughs have occurred which have aided the design of nonlinear control systems However there are still limitations which must be understood some of which were addressed at the IFAC Symposium in Capri The emphasis was on the methodological developments although a number of the papers were concerned with the presentation of applications of nonlinear design philosophies to actual control problems in chemical electrical and mechanical engineering **Domain Decomposition Methods in Science and Engineering XXI**

Jocelyne Erhel,Martin J. Gander,Laurence Halpern,Géraldine Pichot,Taoufik Sassi,Olof Widlund,2014-10-10 This volume contains a selection of papers presented at the 21st international conference on domain decomposition methods in science and engineering held in Rennes France June 25 29 2012 Domain decomposition is an active and interdisciplinary research discipline focusing on the development analysis and implementation of numerical methods for massively parallel computers Domain decomposition methods are among the most efficient solvers for large scale applications in science and engineering They are based on a solid theoretical foundation and shown to be scalable for many important applications Domain decomposition techniques can also naturally take into account multiscale phenomena This book contains the most recent results in this important field of research both mathematically and algorithmically and allows the reader to get an overview of this exciting branch of numerical analysis and scientific computing *Maths the Basic Skills Measures, Shape and Space Worksheet Pack E1/E2*

June Haighton,Bridget Phillips,Veronica Thomas,Debbie Holder,2014-11 This new set of resources comprising three worksheet packs and a workbook have been designed specifically for the new Adult Numeracy Curriculum covering Entry Levels 1 2 and 3 and Levels 1 and 2 All topics within the resources are clearly labelled with a curriculum reference to assist with planning *Young Tableaux in Combinatorics, Invariant Theory, and Algebra*

Joseph P.S. Kung,2014-05-12 Young Tableaux in Combinatorics Invariant Theory and Algebra An Anthology of Recent Work is an anthology of papers on Young tableaux and their applications in combinatorics invariant theory and algebra Topics covered include reverse plane partitions and tableau hook numbers some partitions associated with a partially ordered set frames and Baxter sequences and Young diagrams and ideals of Pfaffians Comprised of 16 chapters this book begins by describing a probabilistic proof of a formula for the number f of standard Young tableaux of a given shape f The reader is then introduced to the generating function of R P Stanley for reverse plane partitions on a tableau shape an analog of Schensted's algorithm relating permutations and triples consisting of two shifted Young tableaux

and a set and a variational problem for random Young tableaux Subsequent chapters deal with certain aspects of Schensted's construction and the derivation of the Littlewood Richardson rule for the multiplication of Schur functions using purely combinatorial methods monotonicity and unimodality of the pattern inventory and skew symmetric invariant theory This volume will be helpful to students and practitioners of algebra Discourse, Conversation and Argumentation: Theoretical Perspectives and Innovative Empirical Studies - Volume I Antonio Bova, Carlo Galimberti, Lise Haddouk, Francesco Arcidiacono, 2021-12-06

Unveiling Dynamics and Complexity Jarkko Kari, Florin Manea, Ion Petre, 2017-06-07 This book constitutes the refereed proceedings of the 13th Conference on Computability in Europe CiE 2017 held in Turku Finland in June 2017 The 24 revised full papers and 12 invited papers were carefully reviewed and selected from 69 submissions The conference CiE 2016 has six special sessions namely algorithmics for biology combinatorics and algorithmics on words computability in analysis algebra and geometry cryptography and information theory formal languages and automata theory and history and philosophy of computing

Mathematical Modelling for Engineering and Physical Applications Mohd Hafiz Mohd, Noor Atinah Ahmad, Syakila Ahmad, Md Yushalify Misro, Mohamad Hekarl Uzir, 2025-03-20 This edited volume from mathematical modelling experts employs a structured approach to showcase the latest research and provide a comprehensive guide to the principles techniques and practical applications of mathematical modelling in the fields of engineering and the physical sciences Readers will gain an insight into the fundamentals of mathematical modelling its application in engineering and the physical sciences recent advances in the field real world case studies and challenges and future directions in the field The book first introduces readers to the fundamentals of mathematical modelling including the definition scope and steps involved in the modelling process Mathematical tools and techniques relevant to modelling are explained The book then addresses the application of mathematical modelling in engineering and the physical sciences It covers various domains such as mechanical biomedical chemical computer and environmental engineering as well as green energy physics and other physical science applications Furthermore the book explores the integration of data driven approaches leveraging the power of big data and analytics to enhance modelling capabilities Through real life case studies readers gain practical insights into how mathematical modelling is applied in various industries and scientific disciplines These case studies analyse the modelling process challenges faced and outcomes achieved Readers will gain a solid foundation to develop effective mathematical models and apply them to solve complex engineering and physical problems This foundation will also enable them to tackle problems and make informed decisions in their own projects Finally readers will be able to anticipate and adapt to evolving technologies and stay ahead in their respective fields This book is a valuable resource primarily for undergraduate and graduate students seeking a comprehensive guide to this important discipline Researchers engineers and scientists will also benefit from the discussions within Overall the book empowers readers with the knowledge skills and practical insights to effectively apply mathematical modelling in engineering and the physical

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web oct 6 2021 when multiplying fractions we can multiply the numerators and denominators together and then reduce as illustrated $\frac{3}{5} \cdot \frac{5}{9} = \frac{3 \cdot 5}{5 \cdot 9} = \frac{1}{3}$ $\frac{1}{3} \cdot \frac{5}{5} = \frac{1 \cdot 5}{3 \cdot 5} = \frac{1}{3}$

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