

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

2014 Exemplar For Grade Nov Dec Mathematics P1

AW Rasmussen



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String-Math 2014 Vincent Bouchard:,Charles Doran,Stefan Méndez-Diez,Callum Quigley,2016-06-10 The conference String Math 2014 was held from June 9 13 2014 at the University of Alberta This edition of String Math is the first to include satellite workshops String Math Summer School held from June 2 6 2014 at the University of British Columbia Calabi Yau Manifolds and their Moduli held from June 14 18 2014 at the University of Alberta and Quantum Curves and Quantum Knot Invariants held from June 16 20 2014 at the Banff International Research Station This volume presents the proceedings of the conference and satellite workshops For mathematics string theory has been a source of many significant inspirations ranging from Seiberg Witten theory in four manifolds to enumerative geometry and Gromov Witten theory in algebraic geometry to work on the Jones polynomial in knot theory to recent progress in the geometric Langlands program and the development of derived algebraic geometry and n category theory In the other direction mathematics has provided physicists with powerful tools ranging from powerful differential geometric techniques for solving or analyzing key partial differential equations to toric geometry to K theory and derived categories in D branes to the analysis of Calabi Yau manifolds and string compactifications to modular forms and other arithmetic techniques Articles in this book address many of these topics **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 *One Liner PEDAGOGY Master Course for CTET & STET's Paper 1 - Child Development, EVS, Mathematics, English & Hindi Languages | Based on Previous Year Questions PYQs | For CTET, State TET & Super TET Exams 2023* , One Liner PEDAGOGY Master Course for CTET 700 One Liners 4 English Language 7 Chapters 700 One Liners 5 Hindi Language 9 Chapters 700 One Liners In all the book contains around 5000 One Liners from 35 CTET 20 STET Papers The past CTET papers covered are 21 sets of CTET 2021 22 along with 14 more papers from 2011 2021 Thus 35 Papers in all The book further covers 20 past STET papers including UPTET REET UTET MPTET HTET BTET WBTET APTET Karnataka TET TNTET This book will not only help in quick revision and practice but will also define the syllabus and range of questions that can be asked in the pedagogy part of the various subjects in these exams In nutshell this is a must have book for all CTET STET and other Teaching based Examinations where the focus is on pedagogy [The Mathematics of Games](#) David G. Taylor,2014-12-01 The Mathematics of Games An Introduction to Probability takes an inquiry based approach to teaching the

standard material for an introductory probability course It also discusses different games and ideas that relate to the law of large numbers as well as some more mathematical topics not typically found in similar books Written in an accessible student friendly style the book uses questions about various games not just casino games to motivate the mathematics The author explains the examples in detail and offers ample exercises for students to practice their skills Both mini excursions appearing at the end of each chapter and the appendices delve further into interesting topics including the St Petersburg paradox binomial and normal distributions Fibonacci numbers and the traveling salesman problem By exploring games of chance this text gives students a greater understanding of probability It helps them develop the intuition necessary to make better more informed decisions in strategic situations involving risk It also prepares them to study the world of statistics

String-Math 2013 Ron Donagi, Michael R. Douglas, Ljudmila Kamenova, Martin Rocek, 2014-12-02 This volume contains the proceedings of the conference String Math 2013 which was held June 17-21 2013 at the Simons Center for Geometry and Physics at Stony Brook University This was the third in a series of annual meetings devoted to the interface of mathematics and string theory Topics include the latest developments in supersymmetric and topological field theory localization techniques the mathematics of quantum field theory superstring compactification and duality scattering amplitudes and their relation to Hodge theory mirror symmetry and two dimensional conformal field theory and many more This book will be important reading for researchers and students in the area and for all mathematicians and string theorists who want to update themselves on developments in the math string interface

Trends in Education and Practice Ekpo-Eloma, Ekpo O, Ernest S. Assey, Prof. Jimmy. Macharia, Dare, S.O., 2023-01-27 Journal of Education and Practice Vol 6 No 3 2022 Journal of Education and Practice is a high profile peer reviewed journal approved for its information on critical knowledge published by CARI Journals USA LLC The journal is concerned with an individual's psychological economic moral emotional physical religious personal spiritual and professional development in education The journal delights in its affordable and swift publication and it's featured in the Google scholar amidst other journal indices

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1 2 **Actuarial Models** Vladimir I. Rotar, 2014-08-18 Actuarial Models The Mathematics of Insurance Second Edition thoroughly covers the basic models of insurance processes It also presents the mathematical frameworks and methods used in actuarial modeling This second edition provides an even smoother more robust account of the main ideas and models preparing students to take exams of the Societ *Combining, Modelling and Analyzing Imprecision, Randomness and Dependence* Jonathan Ansari, Sebastian Fuchs, Wolfgang Trutschnig, María Asunción Lubiano, María Ángeles Gil, Przemyslaw Grzegorzewski, Olgierd Hryniewicz, 2024-08-09 This volume contains more than 65 peer reviewed papers corresponding to presentations at the 11th Conference on Soft Methods in Probability and Statistics SMPS held in Salzburg Austria in September 2024 It covers recent advances in the field of probability statistics and data science with a particular focus on dealing with dependence imprecision and incomplete information Reflecting the fact that data science continues to evolve this book serves as a bridge between different groups of experts including statisticians mathematicians computer scientists and engineers and encourages interdisciplinary research The selected contributions cover a wide range of topics such as imprecise probabilities random sets belief functions possibility theory and dependence modeling Readers will find discussions on clustering depth concepts dimensionality reduction and robustness reflecting the conference s commitment to addressing real world challenges through innovative methods

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fractal geometry with suggestions for material appropriate for a first course indicated The book also provides an invaluable foundation and reference for researchers who encounter fractals not only in mathematics but also in other areas across physics engineering and the applied sciences Provides a comprehensive and accessible introduction to the mathematical theory and applications of fractals Carefully explains each topic using illustrative examples and diagrams Includes the necessary mathematical background material along with notes and references to enable the reader to pursue individual topics Features a wide range of exercises enabling readers to consolidate their understanding Supported by a website with solutions to exercises and additional material www.wileyeurope.com/fractal Leads onto the more advanced sequel

Techniques in Fractal Geometry also by Kenneth Falconer and available from Wiley *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 **K3**

Surfaces and Their Moduli Carel Faber,Gavril Farkas,Gerard van der Geer,2016-04-22 This book provides an overview of the latest developments concerning the moduli of K3 surfaces It is aimed at algebraic geometers but is also of interest to number theorists and theoretical physicists and continues the tradition of related volumes like The Moduli Space of Curves and Moduli of Abelian Varieties which originated from conferences on the islands Texel and Schiermonnikoog and which have become classics K3 surfaces and their moduli form a central topic in algebraic geometry and arithmetic geometry and have recently attracted a lot of attention from both mathematicians and theoretical physicists Advances in this field often result from mixing sophisticated techniques from algebraic geometry lattice theory number theory and dynamical systems The topic has received significant impetus due to recent breakthroughs on the Tate conjecture the study of stability conditions and derived categories and links with mirror symmetry and string theory At the same time the theory of irreducible holomorphic symplectic varieties the higher dimensional analogues of K3 surfaces has become a mainstream topic in algebraic geometry Contributors S Boissiere A Cattaneo I Dolgachev V Gritsenko B Hassett G Heckman K Hulek S Katz A Klemm S Kondō C Liedtke D Matsushita M Nieper Wisskirchen G Oberdieck K Oguiso R Pandharipande S Rieken A Sarti I Shimada R P Thomas Y Tschinkel A Verra C Voisin *Learning to Teach Small Classes* Maurice Galton,Kwok Chan Lai,Kam Wing Chan,2014-08-13 The justification for smaller classes has traditionally been that students can receive more individual attention and be provided with a curriculum that promotes student centred learning However in Asia where student engagement is generally over 90% in primary school classrooms the focus of smaller classes is for teachers to increase the quality of their teaching building on the already impressive levels of student engagement Learning to Teach Small Classes comprehensively instructs teachers on ways they can utilise the advantage of a smaller class to its fullest potential It works through different case studies and gives examples of successful classroom practice in each of the core subject areas Chinese English and Mathematics Chapters include Setting Objectives Asking and Answering Questions

Sustaining Successful Group and Pair Work The Use of Feedback and Assessment for Developing Independence in Learning Bringing it all together and Sustaining Effective Practice With questions for discussion and further suggested reading this book is an invaluable resource for anyone involved in small class teaching and East Asian teaching and education policy

APC Question Bank and Sample Papers in Mathematics for Class 12 - Arya Publishing Company M.L. Aggarwal, Question Bank and Sample Papers in Mathematics for Class XII by Prof M L Aggarwal has been written according to the changed style of question paper relevant for 2015 Board Examinations The Salient Features of the book are Latest Sample Papers issued by the CBSE for 2015 Examinations with solutions Chapterwise Basic Concepts and Important Results Chapterwise Assignments for Practice 1 mark 4 marks 6 marks Chapterwise Questions from Previous Years Board Papers Ten Sample Papers for Practice 4 Solved 6 Unsolved CBSE Examination Paper 2014 Fully Solved Delhi and Outside Delhi

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if one of the zeroes of the quadratic polynomial $kx^2 + 1$ is 3 then the value of k is answer 4 a quadratic polynomial whose
zeroes are 3 and 4 is a $x^2 + 12$ b $x^2 - 12$ c $x^2 + 2x + 6$ d $2x^2 + 2x + 24$

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