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General Certificate of Secondary Education
January 2014

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Mathematics

Unit T4

(With calculator)

Higher Tier

[GMT41]



GMT41

FRIDAY 10 JANUARY 9.15 am–11.15 am

TIME

2 hours.

INSTRUCTIONS TO CANDIDATES

Write your Centre Number and Candidate Number in the spaces provided at the top of this page. You must answer the questions in the spaces provided. Do not write outside the box, around each page, on blank pages or tracing paper.

Complete in blue or black ink only. Do not write with a gel pen.

Answer all twenty questions.

Any working should be clearly shown in the spaces provided since marks may be awarded for partially correct solutions.

You may use a calculator for this paper.

INFORMATION FOR CANDIDATES

The total mark for this paper is 100.

Figures in brackets printed down the right-hand side of pages indicate the marks awarded to each question or part question.

Functional Elements will be assessed in this paper.

Quality of written communication will be assessed in questions 3(b) and 10.

You should have a calculator, ruler, compasses and a protractor.

The Formula Sheet is on page 2.

5099



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Cristina La Cognata



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10 Sample Question Papers for CBSE Class 10 Mathematics with Marking Scheme & Revision Notes Disha Experts, The book provides 10 Sample Question Papers for CBSE Class 10 Mathematics March 2018 Exam designed exactly as per the latest Blue Prints and Sample Papers issued by CBSE Each of the Sample Paper provides detailed solutions with Marking Scheme Further the book provides 1 CBSE Sample Paper with Solutions CBSE Blueprint issued by the CBSE Board The book also provides Revision Notes which will help you in revising the syllabus quickly before the exam Computational

Intelligence in Data Mining Himansu Sekhar Behera, Janmenjoy Nayak, Bighnaraj Naik, Danilo Pelusi, 2019-08-17 This proceeding discuss the latest solutions scientific findings and methods for solving intriguing problems in the fields of data mining computational intelligence big data analytics and soft computing This gathers outstanding papers from the fifth International Conference on Computational Intelligence in Data Mining ICCIDM and offer a sneak preview of the strengths and weaknesses of trending applications together with exciting advances in computational intelligence data mining and related fields **Digital Twin Technologies and Smart Cities** Maryam Farsi, Alireza Daneshkhah, Amin

Hosseini-Far, Hamid Jahankhani, 2019-07-22 This book provides a holistic perspective on Digital Twin DT technologies and presents cutting edge research in the field It assesses the opportunities that DT can offer for smart cities and covers the requirements for ensuring secure safe and sustainable smart cities Further the book demonstrates that DT and its benefits with regard to data visualisation real time data analytics and learning leading to improved confidence in decision making reasoning monitoring and warning to support accurate diagnostics and prognostics acting using edge control and what if analysis and connection with back end business applications hold significant potential for applications in smart cities by employing a wide range of sensory and data acquisition systems in various parts of the urban infrastructure The contributing authors reveal how and why DT technologies that are used for monitoring visualising diagnosing and predicting in real time are vital to cities sustainability and efficiency The concepts outlined in the book represents a city together with all of its infrastructure elements which communicate with each other in a complex manner Moreover securing Internet of Things IoT which is one of the key enablers of DT s is discussed in details and from various perspectives The book offers an outstanding reference guide for practitioners and researchers in manufacturing operations research and communications who are considering digitising some of their assets and related services It is also a valuable asset for graduate students and academics who are looking to identify research gaps and develop their own proposals for further research **Oswaal CBSE**

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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

School Rethink 2.0 Frederick M. Hess,Michael B. Horn,Juliet Squire,2025-02-12 Ten brilliant approaches that are disrupting US education and actionable advice for their broader implementation **Zero** Syamal K. Sen,Ravi P. Agarwal,2015-11-06 Zero indicates the absence of a quantity or a magnitude It is so deeply rooted in our psyche today that nobody will possibly ask What is zero From the beginning of the very creation of life the feeling of lack of something or the vision of emptiness void has been embedded by the creator in all living beings While recognizing different things as well as the absence of one of these things are easy it is not so easy to fathom the complete nothingness viz the universal void Although we have a very good understanding of nothingness or equivalently a zero today our forefathers had devoted countless hours and arrived at the representation and integration of zero and its compatibility not only with all non zero numbers but also with all conceivable environments only after many painstaking centuries Zero can be viewed perceived in two distinct forms i as a number in our mundane affairs and ii as the horrific void or Absolute Reality in the spiritual plane the ultimate state of mind Presented are the reasons why zero is a landmark discovery and why it has the potential to conjure up in an intense thinker the dreadful nothingness unlike those of other numbers such as 1 2 and 3 Described are the representation of zero and its history including its deeper understanding via calculus its occurrences and various roles in different countries as well as in sciences engineering along with a stress on the Indian zero that is accepted as the time invariant unique absolute zero This is followed by the significant distinction between mathematics and computational mathematics and the concerned differences between the unique absolute zero and non unique relative numerical zeros and

their impact and importance in computations on a digital computer Introduces the history of the value of zero and why it was a landmark discovery Discusses how zero is used in science and engineering and its use in different countries Explains how zero affects different mathematics and calculus 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 TOPICS IN THE BOOK Effect of Google Classroom Application on Undergraduate Students Scores in Educational Technology in University of Calabar Nigeria The Strategies of Improving Effective Implementation of the Competence Based Curriculum in Secondary Schools in Tanzania The Case Study of Tabora Region Factors That Hinder Community Based Secondary Schools in Tanzania from Implementing the Curriculum Effectively A Case Study of Tabora Region Systematic Literature Review of Interventions Supported by Integration of ICT in Education to Improve Learners academic Performance in Stem Subjects in Kenya Redefining Punishment as a Means of Discipline in Schools An Example from Kopano Matlwa s Spilt Milk *VI Latin American Congress on Biomedical Engineering CLAIB 2014, Paraná, Argentina 29, 30 & 31 October 2014* Ariel Braidot, Alejandro Hadad, 2015-03-13 This volume presents the proceedings of the CLAIB 2014 held in Paran Entre R os Argentina 29 30 Sensors Micro and Nano Technologies Biomaterials Tissue Engineering and Artificial Organs Biomechanics Robotics and Motion Analysis Biomedical Images and Image Processing Biomedical Signal Processing Clinical Engineering and Electromedicine Computer and Medical Informatics Health and home care telemedicine Modeling and Simulation Radiobiology Radiation and Medical Physics Rehabilitation Engineering and Prosthetics Technology Education and Innovation **Teaching History in a Neoliberal Age** Mary Woolley, 2019-09-04 This book explores changing practice in history classrooms from the autonomy of the 1980s through the introduction of GCSEs and the National Curriculum to the prescription of the National Strategies and the pervasive influence of league tables in the first decade of the twenty first century It uses individual narratives from history teachers to shed light on a changing profession Showcasing research that is crucial reading for leaders in education it uses oral accounts from 13 experienced teachers to provide a rich testimony of the constraints and affordances acting on history teachers The book offers a unique perspective to show how teachers experienced steady but substantial changes in policy and autonomy and how this affected their practice this detail enhances an analysis of policy and curricular documents across three decades The findings are crucial for educational settings today facing crises of teacher recruitment and teacher retention This book will be of great interest to academics and higher degree research students in history education history of education and education policy It will also be of interest to beginning history teachers and senior school leaders responsible for teacher

development and curriculum *PROFUNEDU 2019* Naufal Ishartono, Muhammad Syahriandi Adhantoro, Yasir Sidiq, Yunus Sulistyono, 2019-08-06 The 4th Progressive and Fun Education The 4th Profunedu International Conference is a forum for researchers and lecturers within the ALPTK Muhammadiyah College to disseminate their best research results This conference aims to provide a platform for researchers and academics to share their research findings with others and meet lecturers and researchers from other institutions and to strengthen the collaboration and networking amongs the participants The 4th Profunedu was held on 6 8 August 2019 in Makassar Indonesia It is hoped that this proceeding can help improve the quality of education especially the quality of education in Indonesia **High order summation-by-parts**

based approximations for discontinuous and nonlinear problems Cristina La Cognata, 2017-09-14 Numerical approximations using high order finite differences on summation by parts SBP form are investigated for discontinuous and fully nonlinear systems of partial differential equations Stability and conservation properties of the approximations are obtained through a weak imposition of interface and boundary conditions with the simultaneous approximation term SAT technique The SBP SAT approximations replicate the continuous integration by parts rule From this property well posedness and integral properties of the continuous problem are mimicked and energy estimates leading to stability are obtained The first part of the thesis focuses on the simulations of discontinuous linear advection problems An artificial interface is introduced separating parts of the spatial domain characterized by different wave speeds A set of flexible stability conditions at the interface are derived which can be adapted to yield conservative or non conservative approximations This model can be interpreted as a simplified version of nonlinear problems involving jumps at shocks or as a prototypical of wave propagation through different materials In the second part of the thesis the vorticity stream function formulation of the nonlinear momentum equation for an incompressible inviscid fluid is considered SBP operators are used to derive a new Arakawa like Jacobian with mimetic properties by combining different consistent approximations of the convection terms Energy and enstrophy conservation is obtained for periodic problems using schemes with arbitrarily high order of accuracy These properties are crucial for long term numerical calculations in climate and weather forecasts or ocean circulation predictions The third and final contribution of the thesis is dedicated to the incompressible Navier Stokes problem First different completely general formulations of energy bounding boundary conditions are derived for the nonlinear equations The boundary conditions can be used at both far field and solid wall boundaries The discretisation in time and space with weakly imposed initial and boundary conditions using the SBP SAT framework is proved to be stable and the divergence free condition is approximated with the design order of the scheme Next the same formulations are considered in a linearised setting whereupon the spectra associated with the initial boundary value problem and its SBP SAT discretisation are derived using the Laplace Fourier technique The influence of different boundary conditions on the spectrum and in particular the convergence to steady state is studied *Numerical Methods for Conservation Laws* Jan S. Hesthaven, 2018-01-30

Conservation laws are the mathematical expression of the principles of conservation and provide effective and accurate predictive models of our physical world. Although intense research activity during the last decades has led to substantial advances in the development of powerful computational methods for conservation laws, their solution remains a challenge and many questions are left open; thus, it is an active and fruitful area of research. *Numerical Methods for Conservation Laws: From Analysis to Algorithms* offers the first comprehensive introduction to modern computational methods and their analysis for hyperbolic conservation laws, building on intense research activities for more than four decades of development. It discusses classic results on monotone and finite difference/finite volume schemes but emphasizes the successful development of high-order accurate methods for hyperbolic conservation laws, addresses modern concepts of TVD and entropy stability, strongly stable Runge-Kutta schemes and limiter-based methods, before discussing essentially nonoscillatory schemes, discontinuous Galerkin methods and spectral methods. It explores algorithmic aspects of these methods, emphasizing one and two-dimensional problems and the development and analysis of an extensive range of methods. Includes MATLAB software with which all main methods and computational results in the book can be reproduced and demonstrates the performance of many methods on a set of benchmark problems to allow direct comparisons. Code and other supplemental material are available online at www.siam.org/books/cs18. **Representations of Algebras** Graham J. Leuschke, Frauke Bleher, Ralf Schiffler, Dan I.

Zacharia, 2018 Contains the proceedings of the 17th Workshop and International Conference on Representations of Algebras ICRA 2016 held in August 2016 at Syracuse University. This volume includes three survey articles based on short courses in the areas of commutative algebraic groups, modular group representation theory and thick tensor ideals of bounded derived categories. *Handbook of Research on Applied Learning Theory and Design in Modern Education* Railean,

Elena, 2015-11-09 The field of education is in constant flux as new theories and practices emerge to engage students and improve the learning experience. Research advances help to make these improvements happen and are essential to the continued improvement of education. The *Handbook of Research on Applied Learning Theory and Design in Modern Education* provides international perspectives from education professors and researchers, cyberneticists, psychologists and instructional designers on the processes and mechanisms of the global learning environment. Highlighting a compendium of trends, strategies, methodologies, technologies and models of applied learning theory and design, this publication is well suited to meet the research and practical needs of academics, researchers, teachers and graduate students as well as curriculum and instructional design professionals. *Handbook of Geometry and Topology of Singularities IV* José Luis Cisneros-Molina, Lê Dũng Tráng, José Seade, 2023-10-07 This is the fourth volume of the *Handbook of Geometry and Topology of Singularities*, a series that aims to provide an accessible account of the state of the art of the subject, its frontiers and its interactions with other areas of research. This volume consists of twelve chapters which provide an in-depth and reader-friendly survey of various important aspects of singularity theory. Some of these complement topics previously explored in volumes I to III.

Amongst the topics studied in this volume are the Nash blow up the space of arcs in algebraic varieties determinantal singularities Lipschitz geometry indices of vector fields and 1 forms motivic characteristic classes the Hilbert Samuel multiplicity and comparison theorems that spring from the classical De Rham complex Singularities are ubiquitous in mathematics and science in general Singularity theory is a crucible where different types of mathematical problems interact surprising connections are born and simple questions lead to ideas which resonate in other subjects Authored by world experts the various contributions deal with both classical material and modern developments covering a wide range of topics which are linked to each other in fundamental ways The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook

Introduction to Tropical Geometry Diane Maclagan, Bernd Sturmfels, 2015-04-15 Tropical geometry is a combinatorial shadow of algebraic geometry offering new polyhedral tools to compute invariants of algebraic varieties It is based on tropical algebra where the sum of two numbers is their minimum and the product is their sum This turns polynomials into piecewise linear functions and their zero sets into polyhedral complexes These tropical varieties retain a surprising amount of information about their classical counterparts Tropical geometry is a young subject that has undergone a rapid development since the beginning of the 21st century While establishing itself as an area in its own right deep connections have been made to many branches of pure and applied mathematics This book offers a self contained introduction to tropical geometry suitable as a course text for beginning graduate students Proofs are provided for the main results such as the Fundamental Theorem and the Structure Theorem Numerous examples and explicit computations illustrate the main concepts Each of the six chapters concludes with problems that will help the readers to practice their tropical skills and to gain access to the research literature

Marking the "Invisible" Andrea M. Hawkman, Sarah B. Shear, 2020-04-01 Substantial research has been put forth calling for the field of social studies education to engage in work dealing with the influence of race and racism within education and society Branch 2003 Chandler 2015 Chandler Husband 2010 King Ladson Billings 2003 Ooka Pang Rivera Ladson Billings 2003 Woyshner Bohan 2012 In order to challenge the presence of racism within social studies research must attend to the control that whiteness and white supremacy maintain within the field This edited volume builds from these previous works to take on whiteness and white supremacy directly in social studies education In Marking the Invisible editors assemble original contributions from scholars working to expose whiteness and disrupt white supremacy in the field of social studies education We argue for an articulation of whiteness within the field of social studies education in pursuit of directly challenging its influences on teaching learning and research Across 27 chapters authors call out the strategies deployed by white supremacy and acknowledge the depths by which it is used to control manipulate confine and define identities communities citizenships and historical narratives This edited volume promotes the reshaping of social studies education to support the histories experiences and lives of Students and Teachers of Color challenge settler colonialism and color evasiveness develop racial literacy and promote justice oriented

teaching and learning Praise for Marking the Invisible As the theorization of race and racism continues to gain traction in social studies education this volume offers a much needed foundational grounding for the field From the foreword to the epilogue Marking the Invisible foregrounds conversations of whiteness in notions of supremacy dominance and rage The chapters offer an opportunity for social studies educators to position critical theories of race such as critical race theory intersectionality and settler colonialism at the forefront of critical examinations of whiteness Any social studies educator researcher concerned with the theorization or teaching of race should engage with this text in their work Christopher L Busey University of Florida

The Rooster Bar John Grisham, 2017-10-24 1 NEW YORK TIMES BESTSELLER John Grisham's newest legal thriller takes you inside a law firm that's on shaky ground Mark Todd and Zola came to law school to change the world to make it a better place But now as third year students these close friends realize they have been duped They all borrowed heavily to attend a third tier for profit law school so mediocre that its graduates rarely pass the bar exam let alone get good jobs And when they learn that their school is one of a chain owned by a shady New York hedge fund operator who also happens to own a bank specializing in student loans the three know they have been caught up in The Great Law School Scam But maybe there's a way out Maybe there's a way to escape their crushing debt expose the bank and the scam and make a few bucks in the process But to do so they would first have to quit school And leaving law school a few short months before graduation would be completely crazy right Well yes and no Pull up a stool grab a cold one and get ready to spend some time at The Rooster Bar Don't miss John Grisham's new book THE EXCHANGE AFTER THE FIRM

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