

GRADE 10 MATHEMATICS MARCH TEST

QUESTION 1

- 1.1 Copy and complete the following table on your answer sheet. Only tick in the applicable columns.

	N	N ₁	Z	Q	Q'	X	X'
$\sqrt{9} + 1$							
$\frac{5}{2}$							
0,75/3							
$\sqrt{5}$							

- 1.2 Determine between which integers the following irrational number lies:

$$\sqrt{17}$$

- 1.3 Use the ladder method to give the prime factors of 5104.

$$5104 = 2^4 \times 11 \times 29$$

QUESTION 2

Factorise the following expressions:

2.1 $x^2 - 49$

2.2 $2x^2 + 5x - 3$

2.3 $6x^2 - 13x + 6$

2.4 $3x^2 + 9x - 12$

QUESTION 3

Simplify the following expressions:

3.1 $(x - 5)(3x + 2)$

3.2 $6x^2 - 12x + 6$

3.3 $\frac{3x^2 + 12x}{3x}$

QUESTION 4

Simplify the following using the exponential laws.

4.1 $\frac{1}{x^2}$

4.2 $\frac{x^3 \cdot x^2}{x^5}$

Solve for x :

4.3 $2^x - 5 = 11$

QUESTION 5

Solve for x :

5.1 $(x - 3)(x + 5) = 0$

5.2 $3x^2 + 10x + 7 = 0$

5.3 $\frac{1}{x} + \frac{1}{x+1} = \frac{1}{x+2}$

5.4 $\frac{x+2}{x} + 5 > 8$

5.5 Solve x and y simultaneously:

$$\begin{cases} x + y = 10 \\ x - y = 2 \end{cases}$$

5.6 Jane is 3 years older than her sister. Together they are 19 years old.

$$\begin{cases} J = S + 3 \\ J + S = 19 \end{cases}$$

QUESTION 6

6.1 Use the following triangle to determine the trigonometric ratios:



6.1.1

6.1.2

6.1.3

Grade10 Math Question P1 2014

Weihua Niu, Weiping Hu, Li Cheng



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Introduction to Java Programming, Comprehensive Version 2014-2015 Harry Hariom Choudhary, 2014-01-15
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Progress in Cryptology -- INDOCRYPT 2014 Willi Meier, Debdeep Mukhopadhyay, 2014-10-24 This book constitutes the refereed proceedings of the 15th International Conference on Cryptology in India INDOCRYPT 2014 held in New Delhi India in December 2014 The 25 revised full papers presented together with 4 invited papers were carefully reviewed and selected from 101 submissions The papers are organized in topical sections on side channel analysis theory block ciphers cryptanalysis efficient hardware design protected hardware design elliptic curves

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explanation used pervasively in the sciences this kind of reasoning is common in everyday life Despite its widespread use inference to the best explanation is still in need of precise formulation and it remains controversial On the one hand supporters of explanationism take inference to the best explanation to be a justifying form of inference some even take all justification to be a matter of explanatory reasoning On the other hand critics object that inference to the best explanation is not a fundamental form of inference and some argue that we should be skeptical of inference to the best explanation in general This volume brings together twenty philosophers to explore various aspects of inference to the best explanation and the debates surrounding it These specially commissioned essays constitute the cutting edge of research on the role explanatory considerations play in epistemology and philosophy of science Proceedings 10th Taiwan–Philippines Symposium on Analysis □□□, 2015-01-01 This volume is a special issue which is devoted to selected papers from the 10th Taiwan Philippines Symposium on Analysis 10th TPSOA held on 31 March 3 April 2014 at the Garden Villa Hotel Kaohsiung city Taiwan and organized mainly by National University of Kaohsiung The article on page 311 has listed the bilateral participants of Taiwan and the Philippines for the 10 symposiums The symposiums have brought together mathematicians from the Philippines and Taiwan to share their results and current research activities *Lyapunov Inequalities and Applications* Ravi P. Agarwal, Martin Bohner, Abdullah Özbekler, 2021-04-12 This book provides an extensive survey on Lyapunov type inequalities It summarizes and puts order into a vast literature available on the subject and sketches recent developments in this topic In an elegant and didactic way this work presents the concepts underlying Lyapunov type inequalities covering how they developed and what kind of problems they address This survey starts by introducing basic applications of Lyapunov's inequalities It then advances towards even order odd order and higher order boundary value problems Lyapunov and Hartman type inequalities systems of linear nonlinear and quasi linear differential equations recent developments in Lyapunov type inequalities partial differential equations linear difference equations and Lyapunov type inequalities for linear half linear and nonlinear dynamic equations on time scales as well as linear Hamiltonian dynamic systems Senior undergraduate students and graduate students of mathematics engineering and science will benefit most from this book as well as researchers in the areas of ordinary differential equations partial differential equations difference equations and dynamic equations Some background in calculus ordinary and partial differential equations and difference equations is recommended for full enjoyment of the content *Description Logic, Theory Combination, and All That* Carsten Lutz, Uli Sattler, Cesare Tinelli, Anni-Yasmin Turhan, Frank Wolter, 2019-06-25 This Festschrift has been put together on the occasion of Franz Baader's 60th birthday to celebrate his fundamental and highly influential scientific contributions The 30 papers in this volume cover several scientific areas that Franz Baader has been working on during the last three decades including description logics term rewriting and the combination of decision procedures We hope that readers will enjoy the articles gathered in Franz's honour and appreciate the breadth and depth of his favourite areas of computer science

Non-Associative and Non-Commutative Algebra and Operator Theory Cheikh Thiécoumbe Gueye, Mercedes Siles Molina, 2016-11-21 Presenting the collaborations of over thirty international experts in the latest developments in pure and applied mathematics this volume serves as an anthology of research with a common basis in algebra functional analysis and their applications Special attention is devoted to non commutative algebras non associative algebras operator theory and ring and module theory These themes are relevant in research and development in coding theory cryptography and quantum mechanics The topics in this volume were presented at the Workshop on Non Associative Non Commutative Algebra and Operator Theory held May 23 25 2014 at Cheikh Anta Diop University in Dakar Senegal in honor of Professor Amin Kaidi The workshop was hosted by the university's Laboratory of Algebra Cryptology Algebraic Geometry and Applications in cooperation with the University of Almería and the University of Málaga Dr Kaidi's work focuses on non associative rings and algebras operator theory and functional analysis and he has served as a mentor to a generation of mathematicians in Senegal and around the world

Low Dimensional Topology and Number Theory Masanori Morishita, Hiroaki Nakamura, Jun Ueki, 2025-03-02 This book is the result of research initiatives formed during the workshop Low Dimensional Topology and Number Theory XIII at Kyushu University in 2022 It is also dedicated to the memory of Professor Toshie Takata who has been a main figure of the session chairs for the series of annual workshops since 2009 The activity was aimed at understanding and deepening recent developments of lively and fruitful interactions between low dimensional topology and number theory over the past decades In this volume of proceedings the reader will find research papers as well as survey articles including open problems at the interface between classical and quantum topology and algebraic and analytic number theory written by leading experts and active researchers in the respective fields Topics include among others the strong slope conjecture Kashiwara-Vergne Lie algebra braids and fibered double branched covers of 3-manifolds Temperley-Lieb Jones category and conformal blocks WRT invariants and false theta functions the colored Jones polynomial of the figure eight knot potential functions and p -adic Galois polylogarithms Dijkgraaf-Witten invariants in Bloch groups analogies between knots and primes in arithmetic topology normalized Jones polynomials for rational links Iwasawa main conjecture Weber's class number problem The book provides a valuable resource for researchers and graduate students interested in topics related to both low dimensional topology and number theory

Complex Geometry and Dynamics John Erik Fornæss, Marius Irgens, Erlend Fornæss Wold, 2015-11-05 This book focuses on complex geometry and covers highly active topics centered around geometric problems in several complex variables and complex dynamics written by some of the world's leading experts in their respective fields This book features research and expository contributions from the 2013 Abel Symposium held at the Norwegian University of Science and Technology Trondheim on July 2-5 2013 The purpose of the symposium was to present the state of the art on the topics and to discuss future research directions

Solutions Of Nonlinear Differential Equations: Existence Results Via The Variational Approach Lin Li, Shu-zhi Song, 2016-04-15 Variational methods are very

powerful techniques in nonlinear analysis and are extensively used in many disciplines of pure and applied mathematics including ordinary and partial differential equations mathematical physics gauge theory and geometrical analysis In our first chapter we gather the basic notions and fundamental theorems that will be applied throughout the chapters While many of these items are easily available in the literature we gather them here both for the convenience of the reader and for the purpose of making this volume somewhat self contained Subsequent chapters deal with how variational methods can be used in fourth order problems Kirchhoff problems nonlinear field problems gradient systems and variable exponent problems A very extensive bibliography is also included

Landscapes of Time-Frequency Analysis Paolo Boggiatto, Elena Cordero, Maurice de Gosson, Hans G. Feichtinger, Fabio Nicola, Alessandro Oliaro, Anita Tabacco, 2019-01-30 The chapters in this volume are based on talks given at the inaugural Aspects of Time Frequency Analysis conference held in Turin Italy from July 5 7 2017 which brought together experts in harmonic analysis and its applications New connections between different but related areas were presented in the context of time frequency analysis encouraging future research and collaborations Some of the topics covered include Abstract harmonic analysis Numerical harmonic analysis Sampling theory Compressed sensing Mathematical signal processing Pseudodifferential operators and Applications of harmonic analysis to quantum mechanics Landscapes of Time Frequency Analysis will be of particular interest to researchers and advanced students working in time frequency analysis and other related areas of harmonic analysis

Categorification in Geometry, Topology, and Physics Anna Beliakova, Aaron D. Lauda, 2017-02-21 The emergent mathematical philosophy of categorification is reshaping our view of modern mathematics by uncovering a hidden layer of structure in mathematics revealing richer and more robust structures capable of describing more complex phenomena Categorification is a powerful tool for relating various branches of mathematics and exploiting the commonalities between fields It provides a language emphasizing essential features and allowing precise relationships between vastly different fields This volume focuses on the role categorification plays in geometry topology and physics These articles illustrate many important trends for the field including geometric representation theory homotopical methods in link homology interactions between higher representation theory and gauge theory and double affine Hecke algebra approaches to link homology The companion volume Contemporary Mathematics Volume 683 is devoted to categorification and higher representation theory

Operations Research and Optimization Samarjit Kar, Ujjwal Maulik, Xiang Li, 2018-04-06 This book discusses recent developments in the vast domain of optimization Featuring papers presented at the 1st International Conference on Frontiers in Optimization Theory and Applications FOTA 2016 held at the Heritage Institute of Technology Kolkata on 24 26 December 2016 it opens new avenues of research in all topics related to optimization such as linear and nonlinear optimization combinatorial stochastic dynamic fuzzy and uncertain optimization optimal control theory as well as multi objective evolutionary and convex optimization and their applications in intelligent information and technology systems science knowledge management information and

communication supply chain and inventory control scheduling networks transportation and logistics and finance The book is a valuable resource for researchers scientists and engineers from both academia and industry

Recent Progress in Special Functions Galina Filipuk,2024-11-02 This volume contains a collection of papers that focus on recent research in the broad field of special functions The articles cover topics related to differential equations dynamic systems integrable systems billiards and random matrix theory Linear classical special functions such as hypergeometric functions Heun functions and various orthogonal polynomials and nonlinear special functions e g the Painlevé transcendents and their generalizations are studied from different perspectives This volume serves as a useful reference for a large audience of mathematicians and mathematical physicists interested in modern theory of special functions It is suitable for both graduate students and specialists in the field

Operations Research, Engineering, and Cyber Security Nicholas J. Daras,Themistocles M. Rassias,2017-03-14 Mathematical methods and theories with interdisciplinary applications are presented in this book The eighteen contributions presented in this Work have been written by eminent scientists a few papers are based on talks which took place at the International Conference at the Hellenic Artillery School in May 2015 Each paper evaluates possible solutions to long standing problems such as the solvability of the direct electromagnetic scattering problem geometric approaches to cyber security ellipsoid targeting with overlap non equilibrium solutions of dynamic networks measuring ballistic dispersion elliptic regularity theory for the numerical solution of variational problems approximation theory for polynomials on the real line and the unit circle complementarity and variational inequalities in electronics new two slope parameterized achievement scalarizing functions for nonlinear multiobjective optimization and strong and weak convexity of closed sets in a Hilbert space divGraduate students scientists engineers and researchers in pure and applied mathematical sciences operations research engineering and cyber security will find the interdisciplinary scientific perspectives useful to their overall understanding and further research

Creativity and innovation in STEAM education Weihua Niu,Weiping Hu,Li Cheng,2023-01-17

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