

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)

2014 Maths Memorandum For Grade 10

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Committee on Appropriations.
Subcommittee on the Departments of
Labor, Health and Human Services,
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Intensifying Mathematics Interventions for Struggling Students Diane Pedrotty Bryant, 2021-07-05 This book *Intensive Mathematics Interventions* provides a thorough background knowledge about mathematics difficulties across the grade span. Even more valuable to educators, this book provides user-friendly guidance on how to address all of the elements of mathematics difficulties from preschool to secondary grades. Each topic provides clear guidance to support decision making about intensive instruction, including examples, ideas, practices, and suggestions. You will learn about the characteristics of students with math difficulties, how to use data to progress monitor them, how to intensify interventions, specific evidence-based practices for addressing early numeracy, time and money, whole numbers, rational numbers, word problem solving strategies, algebra, and even technology.

Pointwise Convergence of Noncommutative Fourier Series Guixiang Hong, Simeng Wang, Xuemin Wang, 2024-12-13 View the abstract [Kids Count New Jersey ...](#), 2016 [From the Basic Homotopy Lemma to the Classification of C*-algebras](#) Huaxin Lin, 2017-08-11 This book examines some recent developments in the theory of algebras which are algebras of operators on Hilbert spaces. An elementary introduction to the technical part of the theory is given via a basic homotopy lemma concerning a pair of almost commuting unitaries. The book presents an outline of the background as well as some recent results of the classification of simple amenable algebras, otherwise known as the Elliott program. This includes some stable uniqueness theorems and a revisiting of Bott maps via stable homotopy. Furthermore, theory related rotation maps are introduced. The book is based on lecture notes from the CBMS lecture sequence at the University of Wyoming in the summer of 2015.

Yearbook of International Organizations 2013-2014 (Volumes 1a-1b) Union Of International Associations, Union of International Associations, 2013-06-21 Volume 1 A and B covers international organizations throughout the world, comprising their aims, activities, and events.

Property (\$T\$) for Groups Graded by Root Systems Mikhail Ershov, Andrei Jaikin-Zapirain, Martin Kassabov, 2017-09-25 The authors introduce and study the class of groups graded by root systems. They prove that if Γ is an irreducible classical root system of rank n and G is a group graded by Γ , then under certain natural conditions on the grading, the union of the root subgroups is a Kazhdan subset of G . As the main application of this theorem, the authors prove that for any reduced irreducible classical root system of rank n and a finitely generated commutative ring with the Steinberg group and the elementary Chevalley group have property T . They also show that there exists a group with property T which maps onto all finite simple groups of Lie type and rank n , thereby providing a unified proof of expansion in these groups.

[Thailand](#) International Monetary Fund. Asia and Pacific Dept, 2019-10-07 This 2019 Article IV Consultation discusses Thailand's robust policy framework and ample buffers, which continue to underpin its resilience to external headwinds. The authorities have taken measures to strengthen medium-term fiscal management and financial stability. With respect to the outlook, growth is projected to slow down to about 3 percent in 2019-20, reflecting external and domestic headwinds. On the external side, the projected slowdown in global demand and uncertainty about trade

tensions are expected to weigh on exports throughout 2019 Policies should aim at boosting growth while promoting domestic and external rebalancing and making growth more inclusive The IMF staff recommends a front loaded fiscal impulse in FY 2020 Thailand should use available fiscal space judiciously to spur domestic demand and support potential output Implementation of macro critical public infrastructure projects would also crowd in private investment The report also highlights that structural reforms aimed at improving the implementation of public investment strengthen social safety nets and raise productivity in an increasingly digital economy would boost growth and enhance its inclusiveness Budget of the U.S. Government, Appendix ,2013-04-10 Presents detailed information on individual programs and appropriation accounts that constitute the budget Includes for each Government department and agency the text of proposed appropriations language budget schedules for each account new legislative proposals and explanations of the work to be performed and the funds needed and proposed general provisions applicable to the appropriations of entire agencies or groups of agencies

The Quasispecies Equation and Classical Population Models Raphaël Cerf,Joseba Dalmau,2022-07-30 This monograph studies a series of mathematical models of the evolution of a population under mutation and selection Its starting point is the quasispecies equation a general non linear equation which describes the mutation selection equilibrium in Manfred Eigen s famous quasispecies model A detailed analysis of this equation is given under the assumptions of finite genotype space sharp peak landscape and class dependent fitness landscapes Different probabilistic representation formulae are derived for its solution involving classical combinatorial quantities like Stirling and Euler numbers It is shown how quasispecies and error threshold phenomena emerge in finite population models and full mathematical proofs are provided in the case of the Wright Fisher model Along the way exact formulas are obtained for the quasispecies distribution in the long chain regime on the sharp peak landscape and on class dependent fitness landscapes Finally several other classical population models are analyzed with a focus on their dynamical behavior and their links to the quasispecies equation This book will be of interest to mathematicians and theoretical ecologists biologists working with finite population models

Virtual Fundamental Cycles in Symplectic Topology John W. Morgan,Dusa McDuff,Mohammad Tehrani,Kenji Fukaya,Dominic Joyce,2019-04-12 The method of using the moduli space of pseudo holomorphic curves on a symplectic manifold was introduced by Mikhail Gromov in 1985 From the appearance of Gromov s original paper until today this approach has been the most important tool in global symplectic geometry To produce numerical invariants of these manifolds using this method requires constructing a fundamental cycle associated with moduli spaces This volume brings together three approaches to constructing the virtual fundamental cycle for the moduli space of pseudo holomorphic curves All approaches are based on the idea of local Kuranishi charts for the moduli space Workers in the field will get a comprehensive understanding of the details of these constructions and the assumptions under which they can be made These techniques and results will be essential in further applications of this approach to producing invariants of symplectic manifolds *Advances*

in Harmonic Analysis and Partial Differential Equations Donatella Danielli, Irina Mitrea, 2020-04-09 This volume contains the proceedings of the AMS Special Session on Harmonic Analysis and Partial Differential Equations held from April 21-22 2018 at Northeastern University Boston Massachusetts The book features a series of recent developments at the interface between harmonic analysis and partial differential equations and is aimed toward the theoretical and applied communities of researchers working in real complex and harmonic analysis partial differential equations and their applications The topics covered belong to the general areas of the theory of function spaces partial differential equations of elliptic parabolic and dissipative types geometric optics free boundary problems and ergodic theory and the emphasis is on a host of new concepts methods and results

Discrete-Time Dynamics of Structured Populations and Homogeneous Order-Preserving Operators Horst R. Thieme, 2024-05-07 A fundamental question in the theory of discrete and continuous time population models concerns the conditions for the extinction or persistence of populations a question that is addressed mathematically by persistence theory For some time it has been recognized that if the dynamics of a structured population are mathematically captured by continuous or discrete semiflows and if these semiflows have first order approximations the spectral radii of certain bounded linear positive operators better known as basic reproduction numbers act as thresholds between population extinction and persistence This book combines the theory of discrete time dynamical systems with applications to population dynamics with an emphasis on spatial structure The inclusion of two sexes that must mate to produce offspring leads to the study of operators that are positively homogeneous of degree one and order preserving rather than linear and positive While this book offers an introduction to ordered normed vector spaces some background in real and functional analysis including some measure theory for a few chapters will be helpful The appendix and selected exercises provide a primer about basic concepts and about relevant topics one may not find in every analysis textbook

Computational Science and Its Applications - ICCSA 2021 Osvaldo Gervasi, Beniamino Murgante, Sanjay Misra, Chiara Garau, Ivan Blečić, David Taniar, Bernady O. Apduhan, Ana Maria A. C. Rocha, Eufemia Tarantino, Carmelo Maria Torre, 2021-09-09 The ten volume set LNCS 12949-12958 constitutes the proceedings of the 21st International Conference on Computational Science and Its Applications ICCSA 2021 which was held in Cagliari Italy during September 13-16 2021 The event was organized in a hybrid mode due to the Covid 19 pandemic The 466 full and 18 short papers presented in these proceedings were carefully reviewed and selected from 1588 submissions The books cover such topics as multicore architectures mobile and wireless security sensor networks open source software collaborative and social computing systems and tools cryptography human computer interaction software design engineering and others Part I of the set follows two general tracks computational methods algorithms and scientific applications high performance computing and networks

Zeta Integrals, Schwartz Spaces and Local Functional Equations Wen-Wei Li, 2018-11-02 This book focuses on a conjectural class of zeta integrals which arose from a program born in the work of Braverman and Kazhdan around the year

2000 the eventual goal being to prove the analytic continuation and functional equation of automorphic L functions Developing a general framework that could accommodate Schwartz spaces and the corresponding zeta integrals the author establishes a formalism states desiderata and conjectures draws implications from these assumptions and shows how known examples fit into this framework supporting Sakellaridis vision of the subject The collected results both old and new and the included extensive bibliography will be valuable to anyone who wishes to understand this program and to those who are already working on it and want to overcome certain frequently occurring technical difficulties **Iwasawa Theory and Its Perspective: Volumes 1, 2, and 3** Tadashi Ochai, 2025-07-10 Iwasawa theory began in the late 1950s with a series of papers by Kenkichi Iwasawa on ideal class groups in the cyclotomic tower of number fields and their relation to p adic L functions The theory was later generalized by putting it in the context of elliptic curves and modular forms The main motivation for writing this book comprised of three volumes was the need for a total perspective that includes the new trends of generalized Iwasawa theory Another motivation is an update of the classical theory for class groups taking into account the changed point of view on Iwasawa theory Volume 1 explains the theory of ideal class groups including its algebraic aspect the Iwasawa class number formula its analytic aspect Leopoldt Kubota L functions and the Iwasawa main conjecture which is a bridge between the algebraic and the analytic aspects Volume 2 explains various aspects of the cyclotomic Iwasawa theory of p adic Galois representations Volume 3 presents additional aspects of the Iwasawa theory of p adic Galois deformations **The Schenley Experiment** Jake Oresick, 2017-04-14 The Schenley Experiment is the story of Pittsburgh s first public high school a social incubator in a largely segregated city that was highly even improbably successful throughout its 156 year existence Established in 1855 as Central High School and reorganized in 1916 Schenley High School was a model of innovative public education and an ongoing experiment in diversity Its graduates include Andy Warhol actor Bill Nunn and jazz virtuoso Earl Hines and its prestigious academic program and pensions lured such teachers as future Pulitzer Prize winner Willa Cather The subject of investment as well as destructive neglect the school reflects the history of the city of Pittsburgh and provides a study in both the best and worst of urban public education practices there and across the Rust Belt Integrated decades before Brown v Board of Education Schenley succumbed to default segregation during the white flight of the 1970s it rose again to prominence in the late 1980s when parents camped out in six day long lines to enroll their children in visionary superintendent Richard C Wallace s reinvigorated school Although the historic triangular building was a cornerstone of its North Oakland neighborhood and a showpiece for the city of Pittsburgh officials closed the school in 2008 citing over 50 million in necessary renovations a controversial event that captured national attention Schenley alumnus Jake Oresick tells this story through interviews historical documents and hundreds of first person accounts drawn from a community indelibly tied to the school A memorable important work of local and educational history his book is a case study of desegregation magnet education and the changing nature and legacies of America s oldest public schools *Budget of*

the United States Government United States. Office of Management and Budget,2014

Topologically Protected States in One-Dimensional Systems Charles Fefferman,James P. Lee-Thorp,M. I. Weinstein,2017-04-25 The authors study a class of periodic Schrodinger operators which in distinguished cases can be proved to have linear band crossings or Dirac points They then show that the introduction of an edge via adiabatic modulation of these periodic potentials by a domain wall results in the bifurcation of spatially localized edge states These bound states are associated with the topologically protected zero energy mode of an asymptotic one dimensional Dirac operator The authors model captures many aspects of the phenomenon of topologically protected edge states for two dimensional bulk structures such as the honeycomb structure of graphene The states the authors construct can be realized as highly robust TM electromagnetic modes for a class of photonic waveguides with a phase defect

EU Migration Management and the Social Purpose of European Integration Harald Köpping Athanasopoulos,2020-04-29 This book provides a critical analysis of irregular migration to Europe from a neo Gramscian perspective It demonstrates how the contemporary EU migration management regime came about within the context of a neoliberal hegemonic project which in turn was advanced using neofunctionalist methods of integration Relying on field research that was carried out in Bulgaria Italy Germany and Greece the book also describes how European migration management is experienced by irregular migrants themselves It suggests that the social purpose of migration management cannot be understood without assessing the experiences of the objects of migration regimes The 2015 migration crisis revealed that large scale migration has the potential to undermine some of the greatest achievements of the European integration project such as the Schengen system and open internal borders This book shows that this fragility is the result of inherent contradictions within the neoliberal hegemonic project for the European Union As such this book is an interesting read for academics students policy makers and all those working in international migration and European integration

Departments of Labor, Health and Human Services, Education, and Related Agencies Appropriations for 2008 United States. Congress. House. Committee on Appropriations. Subcommittee on the Departments of Labor, Health and Human Services, Education, and Related Agencies,2007

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