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

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Brayton Gray

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CDS 12 Years Topic-wise Solved Papers Mathematics, English & General Knowledge (2007-2018) - 3rd Edition Disha Experts,2018-06-01 The thoroughly revised updated 3rd edition of CDS 12 Years Mathematics English General Knowledge Topic wise Solved Papers 2007 Feb 2018 Feb consists of last 12 years both Feb and November papers from 2007 Paper 1 2018 Paper 1 solved papers of Elementary Mathematics English and General Knowledge distributed into 42 topics In all there are 23 Question papers from 2007 to 2018 I which have been divided into the above discussed 42 topics Practicing these questions aspirants will come to know about the pattern and toughness of the questions asked in the examination All the papers are divided into following sections Section I Mathematics which is distributed into 25 topics Section II English is divided into 8 topics Section III General Knowledge is divided into 9 topics The book contains 6460 MILESTONE MCQ s from the above 23 Question papers The strength of the book lies in the originality of its question papers and Errorless Solutions The solution of each and every question is provided in detail step by step so as to provide 100% concept clarity to the students   **Italy and Australia** Gabriele Abbondanza,Simone Battiston,2023-12-30 This book offers a novel and comprehensive reappraisal of current relations between Italy and Australia For the first time it expands the scope of analysis by encompassing and critically reviewing research avenues that have been understudied so far In order to pursue this objective it provides innovative analyses on bilateral history reciprocal migration socio cultural ties international relations and trade comparative politics and scientific cooperation By adopting a multidisciplinary approach this book makes a significant contribution to multiple disciplinary literatures benefitting social science scholars policymakers and professionals working in a number of fields Mindful of the wide scope and multidisciplinary nature of this innovative research the editors oversee a careful balance of different theories methodologies sources and data in accordance with the conventions of each discipline employed in this volume As a result this book encourages a broader and more nuanced understanding of Italian Australian relations in the 21st century   Algebraic Geometry: Salt Lake City 2015 Richard Thomas,2018-06-01 This is Part 2 of a two volume set Since Oscar Zariski organized a meeting in 1954 there has been a major algebraic geometry meeting every decade Woods Hole 1964 Arcata 1974 Bowdoin 1985 Santa Cruz 1995 and Seattle 2005 The American Mathematical Society has supported these summer institutes for over 50 years Their proceedings volumes have been extremely influential summarizing the state of algebraic geometry at the time and pointing to future developments The most recent Summer Institute in Algebraic Geometry was held July 2015 at the University of Utah in Salt Lake City sponsored by the AMS with the collaboration of the Clay Mathematics Institute This volume includes surveys growing out of plenary lectures and seminar talks during the meeting Some present a broad overview of their topics while others develop a distinctive perspective on an emerging topic Topics span both complex algebraic geometry and arithmetic questions specifically analytic techniques enumerative geometry moduli theory derived categories birational geometry tropical geometry Diophantine questions

geometric representation theory characteristic and adic tools etc The resulting articles will be important references in these areas for years to come **Sustainable Green Chemistry** Mark Anthony Benvenuto,2017-04-10 Sustainable Green Chemistry the 1st volume of Green Chemical Processing covers several key aspects of modern green processing The scope of this volume goes beyond bio and organic chemistry highlighting the ecological and economic benefits of enhanced sustainability in such diverse fields as petrochemistry metal production and wastewater treatment The authors discuss recent progresses and challenges in the implementation of green chemical processes as well as their transfer from academia to industry and teaching at all levels Selected successes in the greening of established processes and reactions are presented including the use of switchable polarity solvents actinide recovery using ionic liquids and the removal of the ubiquitous bisphenol A molecule from effluent streams by phytodegradation **Knots, Links, Spatial Graphs, and Algebraic Invariants** Erica Flapan,Allison Henrich,Aaron Kaestner,Sam Nelson:,2017-05-19 This volume contains the proceedings of the AMS Special Session on Algebraic and Combinatorial Structures in Knot Theory and the AMS Special Session on Spatial Graphs both held from October 24 25 2015 at California State University Fullerton CA Included in this volume are articles that draw on techniques from geometry and algebra to address topological problems about knot theory and spatial graph theory and their combinatorial generalizations to equivalence classes of diagrams that are preserved under a set of Reidemeister type moves The interconnections of these areas and their connections within the broader field of topology are illustrated by articles about knots and links in spatial graphs and symmetries of spatial graphs in and other 3 manifolds

Poincare-Einstein Holography for Forms via Conformal Geometry in the Bulk A. Rod Gover,Emanuele Latini,Andrew Waldron,2015-04-09 The authors study higher form Proca equations on Einstein manifolds with boundary data along conformal infinity They solve these Laplace type boundary problems formally and to all orders by constructing an operator which projects arbitrary forms to solutions They also develop a product formula for solving these asymptotic problems in general The central tools of their approach are i the conformal geometry of differential forms and the associated exterior tractor calculus and ii a generalised notion of scale which encodes the connection between the underlying geometry and its boundary The latter also controls the breaking of conformal invariance in a very strict way by coupling conformally invariant equations to the scale tractor associated with the generalised scale *The Leader's Guide to Working with Underperforming Teachers* Sally J Zepeda,2016-03-10 Under increasing pressure in the face of teacher evaluation systems and accountability measures schools must focus on those teachers that exhibit marginal to incompetent teaching behaviors in their classrooms This book is a vital resource for educational leaders who are responsible for instructional programs and teacher evaluation Zepeda s tried and true strategies will help you take the necessary steps to support and mentor struggling teachers by detecting underperformance developing strategies to help teachers engaging in difficult conversations to enact plans of improvement and following legal requirements The practical tools found in this book will help teachers improve their

instruction assessment classroom management and teamwork   The Budget of the United States Government United States. Office of Management and Budget,2015   **Geologic Fundamentals of Geothermal Energy** David R. Boden,2016-09-19 Geothermal energy stands out because it can be used as a baseload resource This book unlike others examines the geology related to geothermal applications Geology dictates a how geothermal resources can be found b the nature of the geothermal resource such as liquid or vapor dominated and c how the resource might be developed ultimately such as flash or binary geothermal plants The compilation and distillation of geological elements of geothermal systems into a single reference fills a notable gap   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   *Discrimination based on Colour, Ethnic Origin, Language, Religion and Belief in Turkey's Education System* Nurcan Kaya,2015-10-27 The Turkish government is urged to make a fundamental shift in its approach to education by Minority Rights Group International MRG in a new report A long standing focus on state building has been supplemented by increasing emphasis on religious teaching Both feature strongly in the education system in Turkey making schools a focus of discrimination The report Discrimination based on Colour Ethnic Origin Language Religion and Belief in Turkey s Education System reveals evidence of discrimination of minority groups and suggests comprehensive reforms to effectively ensure equality The national education system which for decades aimed to create young Turkish nationalists has in recent years become a vehicle for raising young religious Turkish nationalists says Nurcan Kaya Turkey Coordinator of Minority Rights Group International Religious education is compulsory from grade four in primary schools While some information on world religions has been introduced the emphasis remains on teaching Sunni Muslim religious practices Children of Jewish and Christian families may apply to opt out but the process can be cumbersome and in many schools alternatives are not provided for them Non Muslim students who have opted out can still find themselves having to remain in the religious instruction class or alternatively having to wander in the school corridor making them vulnerable to taunts from pupils and even teachers The opt out possibility is still not available to children of other minorities Another issue is mother tongue education In 2012 a new elective on the living languages and dialects in Turkey was introduced but due to various limitations minorities remain marginalised others in the education system Subsequent to the 2012 reform the report monitors discrimination in the formal education system in the period of the academic year of 2014 2015 The findings are based on the field work of the Monitoring Discrimination in Education Network an alliance of 16 organizations working in Turkey The report compiles numerous cases of discrimination based on language religion ethnicity skin colour and the level of income In order to bring about a fundamental solution to these problems in the education system

the government must prioritise developing an approach that sees all groups as equal and that responds to demands for rights based on such an understanding of equality says Kaya The report highlights that Turkey has no anti discrimination law or an equality commission to which victims of discrimination can apply The existing legislation contains no effective and accessible means of judicial remedies or compensation Therefore many discriminatory practices are not reported to school administrations The entire education system is based on Turkishness Non Turkish groups are either not referred to or referred in a negative way says Kaya Education system has played a significant role in deepening conflict in society The positive representation of other groups in the education system would contribute to social peace and harmony In order to resolve the many problems in the education system that the current approach causes the overall aim of government education policy should be cleared of ideological references and the protection of children s best interests and the right to education in line with international standards should be considered its fundamental goal says the report **Army Sustainment** ,2016-03 The Department of the Army s official professional bulletin on sustainment publishing timely authoritative information on Army and Defense sustainment plans programs policies operations procedures and doctrine for the benefit of all sustainment personnel **The Role of Advection in a Two-Species Competition Model: A Bifurcation Approach** Isabel Averill,King-Yeung Lam,Yuan Lou,2017-01-18 The effects of weak and strong advection on the dynamics of reaction diffusion models have long been studied In contrast the role of intermediate advection remains poorly understood For example concentration phenomena can occur when advection is strong providing a mechanism for the coexistence of multiple populations in contrast with the situation of weak advection where coexistence may not be possible The transition of the dynamics from weak to strong advection is generally difficult to determine In this work the authors consider a mathematical model of two competing populations in a spatially varying but temporally constant environment where both species have the same population dynamics but different dispersal strategies one species adopts random dispersal while the dispersal strategy for the other species is a combination of random dispersal and advection upward along the resource gradient For any given diffusion rates the authors consider the bifurcation diagram of positive steady states by using the advection rate as the bifurcation parameter This approach enables the authors to capture the change of dynamics from weak advection to strong advection The authors determine three different types of bifurcation diagrams depending on the difference of diffusion rates Some exact multiplicity results about bifurcation points are also presented The authors results can unify some previous work and as a case study about the role of advection also contribute to the understanding of intermediate relative to diffusion advection in reaction diffusion models *The Mathematics of Secrets* Joshua Holden,2018-10-02 Explaining the mathematics of cryptography The Mathematics of Secrets takes readers on a fascinating tour of the mathematics behind cryptography the science of sending secret messages Using a wide range of historical anecdotes and real world examples Joshua Holden shows how mathematical principles underpin the ways that different codes

and ciphers work He focuses on both code making and code breaking and discusses most of the ancient and modern ciphers that are currently known He begins by looking at substitution ciphers and then discusses how to introduce flexibility and additional notation Holden goes on to explore polyalphabetic substitution ciphers transposition ciphers connections between ciphers and computer encryption stream ciphers public key ciphers and ciphers involving exponentiation He concludes by looking at the future of ciphers and where cryptography might be headed The Mathematics of Secrets reveals the mathematics working stealthily in the science of coded messages A blog describing new developments and historical discoveries in cryptography related to the material in this book is accessible at http press princeton edu titles 10826 html

    <u>Abelian Properties of Anick Spaces</u> Brayton Gray,2017-02-20 Anick spaces are closely connected with both EHP sequences and the study of torsion exponents In addition they refine the secondary suspension and enter unstable periodicity This work describes their space properties as well as universal properties Techniques include a new kind on Whitehead product defined for maps out of co H spaces calculations in an additive category that lies between the unstable category and the stable category and a controlled version of the extension theorem of Gray and Theriault Geom Topol 14 2010 no 1 243 275   <u>Monoidal Categories and the Gerstenhaber Bracket in Hochschild Cohomology</u> Reiner Hermann:,2016-09-06 In this monograph the author extends S Schwede s exact sequence interpretation of the Gerstenhaber bracket in Hochschild cohomology to certain exact and monoidal categories Therefore the author establishes an explicit description of an isomorphism by A Neeman and V Retakh which links Ext groups with fundamental groups of categories of extensions and relies on expressing the fundamental group of a small category by means of the associated Quillen groupoid As a main result the author shows that his construction behaves well with respect to structure preserving functors between exact monoidal categories The author uses his main result to conclude that the graded Lie bracket in Hochschild cohomology is an invariant under Morita equivalence For quasi triangular bialgebras he further determines a significant part of the Lie bracket s kernel and thereby proves a conjecture by L Menichi Along the way the author introduces n extension closed and entirely extension closed subcategories of abelian categories and studies some of their properties   **Introduction to Lipschitz Geometry of Singularities** Walter Neumann,Anne Pichon,2021-01-11 This book presents a broad overview of the important recent progress which led to the emergence of new ideas in Lipschitz geometry and singularities and started to build bridges to several major areas of singularity theory Providing all the necessary background in a series of introductory lectures it also contains Pham and Teissier s previously unpublished pioneering work on the Lipschitz classification of germs of plane complex algebraic curves While a real or complex algebraic variety is topologically locally conical it is in general not metrically conical there are parts of its link with non trivial topology which shrink faster than linearly when approaching the special point The essence of the Lipschitz geometry of singularities is captured by the problem of building classifications of the germs up to local bi Lipschitz homeomorphism The Lipschitz geometry of a singular space germ is then its equivalence

class in this category The book is aimed at graduate students and researchers from other fields of geometry who are interested in studying the multiple open questions offered by this new subject   Diagonalizing Quadratic Bosonic Operators by Non-Autonomous Flow Equations Volker Bach,Jean-Bernard Bru,2016-03-10 The authors study a non autonomous non linear evolution equation on the space of operators on a complex Hilbert space They specify assumptions that ensure the global existence of its solutions and allow them to derive its asymptotics at temporal infinity They demonstrate that these assumptions are optimal in a suitable sense and more general than those used before The evolution equation derives from the Brocket Wegner flow that was proposed to diagonalize matrices and operators by a strongly continuous unitary flow In fact the solution of the non linear flow equation leads to a diagonalization of Hamiltonian operators in boson quantum field theory which are quadratic in the field   Computers and Society Ronald M. Baecker,2019-04-24 The last century has seen enormous leaps in the development of digital technologies and most aspects of modern life have changed significantly with their widespread availability and use Technology at various scales supercomputers corporate networks desktop and laptop computers the internet tablets mobile phones and processors that are hidden in everyday devices and are so small you can barely see them with the naked eye all pervade our world in a major way Computers and Society Modern Perspectives is a wide ranging and comprehensive textbook that critically assesses the global technical achievements in digital technologies and how are they are applied in media education and learning medicine and health free speech democracy and government and war and peace Ronald M Baecker reviews critical ethical issues raised by computers such as digital inclusion security safety privacy automation and work and discusses social political and ethical controversies and choices now faced by society Particular attention is paid to new and exciting developments in artificial intelligence and machine learning and the issues that have arisen from our complex relationship with AI   *Math Power* Patricia Clark Kenschaft,2014-02-19 Critically acclaimed and commercially successful this resource helps parents overcome their residual math anxiety and assists them in showing children how to enjoy the subject and excel at it Packed with useful information and instruction the book features proven teaching techniques games and other activities Suitable for home schoolers and other parents of children from preschool to age 10 2006 edition

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