

GRADE 10 MATHEMATICAL LITERACY

SEPTEMBER TEST

QUESTION 1 10 MARKS

MEASUREMENTS

Lindi wants to change her bedroom décor. The room is rectangular with a length of 4m and a width of 300cm. Her budget is R500.

1.1 Determine the area of her bedroom.
(2)

1.2 She wants to put bunting on both the long walls.
How many meters will she require?
(2)

1.3 She decides to paint her bedroom lilac. One 5l can, will cover an area of 15m^2 .
Determine how much paint she will need. Round off to the nearest litre. (4)

1.4 If the bunting costs R20,50 and the paint R387,30, how much money will she still have left?
(2)

QUESTION 2 MARKS

FINANCES

10

Jason wants to tour through Europe. He works at a local pharmacy over the weekends, earning R80 per hour. He also receives R500 pocket money each month and was gifted a total amount of R2050 from friends and family for his birthday.

2.1 Determine his annual pocket money.
(1)

2.2 If he works 10 hours per weekend for 42 weekends, how much does he make at the pharmacy?
(3)

2.3 The tour is on special and will cost him R28325, spending money excluded.
Will he have enough if he saves all the money from the pharmacy, his birthday and pocket money? How much will he short/have extra? (4)

2.4 List TWO ways Jason can make/save more money for his tour.
(2)

Memo For September Mathematics Paper 1 2014

**Petter E. Bjørstad, Susanne C.
Brenner, Lawrence Halpern, Hyea Hyun
Kim, Ralf Kornhuber, Talal Rahman, Olof
B. Widlund**

Memo For September Mathematics Paper 1 2014:

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

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

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 **Studies in Intelligence** ,2016 **Analytic Learning Methods for Pattern**

Recognition Kar-Ann Toh,Huiping Zhuang,Simon Liu,Zhiping Lin,2025-05-31 This textbook is a consolidation of learning methods which comes in an analytic form The covered learning methods include classical and advanced solutions to problems of regression minimum classification error maximum receiver operating characteristics bridge regression ensemble learning and network learning Both the primal and dual solution forms are discussed for over and under determined systems Such coverage provides an important perspective for handling systems with overwhelming samples or systems with overwhelming parameters For goal driven classification the solutions to minimum classification error maximum receiver operating characteristics bridge regression and ensemble learning represent recent advancements in the literature In this book the exercises offer instructors and students practical experience with real world applications **Equivalence** Amanda L.

Golbeck,2017-04-28 **Equivalence** Elizabeth L Scott at Berkeley is the compelling story of one pioneering statistician's relentless twenty year effort to promote the status of women in academe and science Part biography and part microhistory the book provides the context and background to understand Scott's masterfulness at using statistics to help solve societal problems In addition to being one of the first researchers to work at the interface of astronomy and statistics and an early practitioner of statistics using high speed computers Scott worked on an impressively broad range of questions in science from whether cloud seeding actually works to whether ozone depletion causes skin cancer Later in her career Scott became swept up in the academic women's movement She used her well developed scientific research skills together with the advocacy skills she had honed in such activities as raising funds for Martin Luther King Jr and keeping Free Speech Movement students out of jail toward policy making that would improve the condition of the academic workforce for women The book invites the reader into Scott's universe a window of inspiration made possible by the fact that she saved and dated every piece of paper that came across her desk **Theoretical Physics, Wavelets, Analysis, Genomics** Patrick

Flandrin,Stéphane Jaffard,Thierry Paul,Bruno Torresani,2023-05-31 Over the course of a scientific career spanning more than fifty years Alex Grossmann 1930 2019 made many important contributions to a wide range of areas including among others mathematics numerical analysis physics genetics and biology His lasting influence can be seen not only in his research and numerous publications but also through the relationships he cultivated with his collaborators and students This edited volume features chapters written by some of these colleagues as well as researchers whom Grossmann's work and way of thinking has impacted in a decisive way Reflecting the diversity of his interests and their interdisciplinary nature these chapters explore a variety of current topics in quantum mechanics elementary particles and theoretical physics wavelets and

mathematical analysis and genomics and biology A scientific biography of Grossmann along with a more personal biography written by his son serve as an introduction Also included are the introduction to his PhD thesis and an unpublished paper coauthored by him Researchers working in any of the fields listed above will find this volume to be an insightful and informative work

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

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

Domain Decomposition Methods in Science and Engineering XXIV Petter E. Bjørstad,Susanne C. Brenner,Lawrence Halpern,Hyea Hyun Kim,Ralf Kornhuber,Talal Rahman,Olof B. Widlund,2019-01-05 These are the proceedings of the 24th International Conference on Domain Decomposition Methods in Science and Engineering which was held in Svalbard Norway in February 2017 Domain decomposition methods are iterative methods for solving the often very large systems of equations that arise when engineering problems are discretized frequently using finite elements or other modern techniques These methods are specifically designed to make effective use of massively parallel high performance computing systems The book presents both theoretical and computational advances in this domain reflecting the state of art in 2017

Yearbook of International Organizations 2014-2015, Volumes 1a & 1b (Set) Union of International Associations,2014-06-16 Volume 1 A and B covers international organizations throughout the world comprising their aims activities and events

Sand, Snow, and Stardust Gretchen Heefner,2025-05-05 A vivid tour of US

military efforts to understand survive and command harsh environments worldwide and beyond Deserts the Arctic outer space these extreme environments are often seen as inhospitable places at the edges of our maps But from the 1940s through the 1960s spurred by the diverse and unfamiliar regions the US military had navigated during World War II the United States defense establishment took a keen interest in these places dispatching troops to the Aleutian Islands North Africa the South Pacific and beyond To preserve the country s status as a superpower after the war to pave runways and build bridges engineers had to understand and then conquer dunes permafrost and even the surface of the moon Sand Snow and Stardust explores how the US military generated a new understanding of these environments and attempted to master them intending to cement America s planetary power Operating in these regions depended as much on scientific and cultural knowledge as on military expertise and technology From General George S Patton learning the hard way that the desert is not always hot to the challenges of constructing a scientific research base under the Arctic ice to the sheer implausibility of modeling Martian environments on Earth Gretchen Heefner takes us on a wry expedition into the extremes and introduces us to the people who have shaped our insight into these extraordinary environments Even decades after the first manned space flight plans for human space exploration and extraplanetary colonization are still based on what we know about stark habitats on Earth An entertaining survey of the relationship between environmental history and military might Sand Snow and Stardust also serves as a warning about the further transformation of the planet whether through desertification melting ice caps or attempts to escape it entirely

California Dreaming Lawrence J. McQuillan, 2015-05-01 A politically created crisis of epic proportions is brewing in California and elsewhere across the United States For decades public pension officials and politicians of both parties have promised their employees increasingly generous retirement benefits while low balling the contributions from government agencies and employees that are needed to cover these promises presenting our greatest financial challenge since the Great Depression Pushing the pension liability from today and onto our children and grandchildren leaves them with a depleted future and a potentially bankrupt California State and local governments will scramble to find funds forcing them to raise taxes slash public services and or declare bankruptcy Schools parks emergency services and public employee retirement benefits will be at risk Politicians will defer until circumstances force them to reckon with a disaster of their own making The problem For far too long state and local governments have promised their employees increasingly generous retirement benefits but without ensuring that sufficient funds will be on hand when the pension payments come due In California Dreaming Lawrence J McQuillan pulls back the curtains covering this unfunded liability crisis He describes the true extent of the problem explains the critical factors that are driving public pension debt sky high and exposes the perverse incentives of lawmakers and pension officials that reward them for not fixing the problem and letting it escalate Finally he offers the six crucial reforms needed to restore the financial health of California and other threatened jurisdictions If California Dreaming s roadmap for reform is adopted the prospects for achieving a thriving

balanced and equitable future are highly favorable in California and any state or municipality facing its own public pension problem. If not the many opportunities that once made the Golden State seem like a Promised Land will quickly evaporate.

How We Teach Science John L. Rudolph, 2019-06-01 Despite an enduring belief that science should be taught there has been no enduring consensus about how or why. This is especially true when it comes to teaching scientific process. John Rudolph shows that how we think about and teach science will either sustain or thwart future innovation and determine how science is perceived by the public.

Applications of Polyfold Theory I: The Polyfolds of Gromov-Witten Theory H. Hofer, K. Wysocki, E. Zehnder, 2017-07-13 In this paper the authors start with the construction of the symplectic field theory SFT. As a general theory of symplectic invariants SFT has been outlined in *Introduction to symplectic field theory* 2000 by Y Eliashberg, A Givental and H Hofer who have predicted its formal properties. The actual construction of SFT is a hard analytical problem which will be overcome by means of the polyfold theory due to the present authors. The current paper addresses a significant amount of the arising issues and the general theory will be completed in part II of this paper. To illustrate the polyfold theory the authors use the results of the present paper to describe an alternative construction of the Gromov Witten invariants for general compact symplectic manifolds.

What's Our Problem? Tim Urban, 2023-02-21 From the creator of the wildly popular blog *Wait But Why* a fun and fascinating deep dive into what the hell is going on in our strange unprecedented modern times. Between 2013 and 2016 Tim Urban became one of the world's most popular bloggers writing dozens of viral long form articles about everything from AI to colonizing Mars to procrastination. Then he turned his attention to a new topic: the society around him. Why was everything such a mess? Why was everyone acting like such a baby? When did things get so tribal? Why do humans do this stuff? This massive topic sent Tim tumbling down his deepest rabbit hole yet through mountains of history, evolutionary psychology, political theory, neuroscience, and modern day political movements as he tried to figure out the answer to a simple question: What's our problem? Six years later he emerged from the hole holding this book. *What's Our Problem* is a deep and expansive analysis of our modern times in the classic style of *Wait But Why*, packed with original concepts, sticky metaphors, and 300 drawings. The book provides an entirely new framework and language for thinking and talking about today's complex world. Instead of focusing on the usual left-center-right horizontal political axis which is all about what we think, the book introduces a vertical axis that explores how we think as individuals and as groups. Readers will find themselves on a delightful and fascinating journey that will ultimately change the way they see the world around them. Anyway, he wanted to say a lot more about all of this but there was a word limit on this book description so just go read the book.

Tensor Categories for Vertex Operator Superalgebra Extensions Thomas Creutzig, Shashank Kanade, Robert McRae, 2024-04-17 View the abstract

North Carolina beyond the Connected Age Michael L. Walden, 2017-08-31 For years North Carolina has been one of the nation's fastest growing states, bringing tremendous change to the state's people, industries, jobs, places, environment, and government. Much of this change resulted from the information and technology

revolution which connected the state more fully to the country and the world But we are now moving beyond the connected age argues Michael L Walden to a new era of living production and work and North Carolina faces not only unanswered questions about the past but also new challenges and opportunities visible on the horizon What will these new transformations mean for the state s people places and prosperity In this book Walden lays out these looming economic issues and offers predictions of future trends as well as multiple policy options for taxation infrastructure and environmental issues While the future cannot be perfectly predicted Walden s expert analysis is mandatory reading for policy makers business leaders and everyday people seeking to prepare for upcoming changes in North Carolina s economy *Information Theoretic Security* Anderson C.A. Nascimento, Paulo Barreto, 2016-11-09 This book constitutes the thoroughly refereed proceedings for the 9th International Conference on Information Theoretic Security ICITS 2016 held in Tacoma WA USA in August 2016 The 14 full papers presented in this volume were carefully reviewed and selected from 40 submissions They are organized around the following topics secret sharing quantum cryptography visual cryptography cryptographic protocols entropy extractors and privacy *Mathematical Reasoning: The History and Impact of the DReaM Group* Gregory Michaelson, 2021-11-20 This collection of essays examines the key achievements and likely developments in the area of automated reasoning In keeping with the group ethos Automated Reasoning is interpreted liberally spanning underpinning theory tools for reasoning argumentation explanation computational creativity and pedagogy Wider applications including secure and trustworthy software and health care and emergency management The book starts with a technically oriented history of the Edinburgh Automated Reasoning Group written by Alan Bundy which is followed by chapters from leading researchers associated with the group Mathematical Reasoning The History and Impact of the DReaM Group will attract considerable interest from researchers and practitioners of Automated Reasoning including postgraduates It should also be of interest to those researching the history of AI

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