

c) Write the number in words.

1.5. Arrange the following numbers in descending order

(1)

1 700; 9 903; 1 699; 1 680; 9 053; 9 900

1.6. Complete the following multiplication and division sums

(2)

a) 85×25

b) $932 \div 3$

2.3. Write the equivalent form for the following fractions:

(2)

a) $\frac{4}{8} = \frac{\quad}{2}$

b) $\frac{\quad}{3} = \frac{4}{6}$

2.4. Calculate the fraction and write the answer in its simplest form

(2)

a) $\frac{4}{9} + \frac{8}{18}$

Total Section A: [25]

QUESTION 2

2.1. Read the Scenario and answer the questions:

In a Grade 4 class 15 girls have very long hair and 25 girls have shorter hair. 12 girls wear a white ribbon in their hair, 14 wear a blue ribbon in their hair and 7 wear a yellow ribbon in their hair.

a) what fraction of girls wear a blue ribbon in their hair?

(1)

b) What fraction of girls do not wear any ribbon in their hair?

(1)

2.2. Study the fractions and answer the questions:

$$\frac{2}{4}, \frac{8}{7}, \frac{4}{4}, \frac{3}{6}, \frac{2}{2}, \frac{6}{4}$$

a) Which fractions are smaller than one?

(1)

b) Which fractions are equal to one?

(1)

SECTION B:

Question 3:

3.1. Study the number sentences and determine the missing number:

(2)

a) $15 \square = 18$

b) $96 \div 1\square =$

3.2. Study the row of numbers below, expand it and describe it:

(2)

22; 32; 42; 52; _____; _____; _____

Maths Memo November 2013 N4

Marina Indri, Roberto Oboe



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Disorder and the Disinformation Society Jonathan Paul Marshall, James Goodman, Didar Zowghi, Francesca da Rimini, 2015-04-17 This book is the first general social analysis that seriously considers the daily experience of information disruption and software failure within contemporary Western society Through an investigation of informationalism defined as a contemporary form of capitalism it describes the social processes producing informational disorder While most social theory sees disorder as secondary pathological or uninteresting this book takes disordering processes as central to social life The book engages with theories of information society which privilege information order offering a strong counterpoint centred on disinformation Disorder and the Disinformation Society offers a practical agenda arguing that difficulties in producing software are both inherent to the process of developing software and in the social dynamics of informationalism It outlines the dynamics of software failure as they impinge on of information workers and on daily life explores why computerized finance has become inherently self disruptive asks how digital enclosure and intellectual property create conflicts over cultural creativity and disrupt informational accuracy and scholarship and reveals how social media can extend but also distort the development of social movements

Caught in the Act Cyril Julie, Lorna Holtman, Charles R. Smith, 2019-12-11 The research reported in Caught in the Act draws together the insights gained from a continuous professional development initiative for high school mathematics teachers teaching in low socio economic status and socially challenged environments in South Africa The chapters show the possibilities for enhancing achievement in school mathematics if a strength based approach is adopted to develop teaching with teachers and when their concerns are taken seriously The book demonstrates that the ecological relevance fitness for the context in which teachers are teaching of the goods developed and distributed by initiatives should be a major consideration to offer hope for sustainable implementation to improve school mathematics education The book is of interest to mathematics teachers school leaders mathematics curriculum advisors policy makers and researchers

Pipeline Leak Detection Handbook Morgan Henrie, Philip Carpenter, R. Edward Nicholas, 2016-07-07 Pipeline Leak Detection Handbook is a concise detailed and inclusive leak detection best practices text and reference book It begins with the basics of leak detection technologies that include leak detection systems and information on pipeline leaks their causes and subsequent consequences The book moves on to further explore system infrastructures performance human factors installation and integrity management and is a must have resource to help oil and gas professionals gain a comprehensive understanding of the identification selection design testing and implantation of a leak detection system Informs oil and gas pipeline professionals on the basics of leak detection technologies the required field instrumentation telecommunication infrastructures human factors and risk mitigation considerations Leads the reader through the complex process of understanding the pipeline s unique environment and how to develop a leak detection program

Evidence, Politics, and Education Policy Lorraine M. McDonnell, M. Stephen

Weatherford, 2021-02-01 In *Evidence Politics and Education Policy* political scientists Lorraine M McDonnell and M Stephen Weatherford provide an original analysis of evidence use in education policymaking to help scholars and advocates shape policy more effectively. The book shows how multiple types of evidence are combined as elected officials and their staffs work with researchers, advocates, policy entrepreneurs, and intermediary organizations to develop, create, and implement education policies. *Evidence Politics and Education Policy* offers an in-depth understanding of the political environment in which evidence is solicited and used. Two key case studies inform the book's findings. The primary case, a major multimethod study, examines the development and early implementation of the Common Core State Standards at the national level and in four states: California, Indiana, Massachusetts, and Tennessee. A comparative case analyzes the evidence used in Congressional hearings over the twenty-year history of the Children's Health Insurance Program. Together, the two cases illustrate the conditions under which different types of evidence are used and, in particular, how federalism, the complexity of the policy problem, and the policy's maturity shape evidence use. McDonnell and Weatherford focus on three leverage points for strengthening the use of research evidence in education policy: integrating research findings with value-based policy ideas; designing policies with incentives for research use built into their rules and organizational structures; and training policy analysts to promote the use of research in policymaking venues.

An Excursion Through Discrete Differential

Geometry American Mathematical Society. Short Course, *Discrete Differential Geometry*, 2020-09-02 *Discrete Differential Geometry* DDG is an emerging discipline at the boundary between mathematics and computer science. It aims to translate concepts from classical differential geometry into a language that is purely finite and discrete and can hence be used by algorithms to reason about geometric data. In contrast to standard numerical approximation, the central philosophy of DDG is to faithfully and exactly preserve key invariants of geometric objects at the discrete level. This process of translation from smooth to discrete helps to both illuminate the fundamental meaning behind geometric ideas and provide useful algorithmic guarantees. This volume is based on lectures delivered at the 2018 AMS Short Course *Discrete Differential Geometry* held January 8-9, 2018, in San Diego, California. The papers in this volume illustrate the principles of DDG via several recent topics: discrete nets, discrete differential operators, discrete mappings, discrete conformal geometry, and discrete optimal transport.

Studies in Intelligence, 2016 *Reduced Fusion Systems over 2-Groups of Sectional Rank at Most 4* Bob

Oliver, 2016-01-25 The author classifies all reduced indecomposable fusion systems over finite groups of sectional rank at most 4. The resulting list is very similar to that by Gorenstein and Harada of all simple groups of sectional rank at most 4. But this method of proof is very different from theirs and is based on an analysis of the essential subgroups which can occur in the fusion systems. *Topics in Computational Number Theory Inspired by Peter L. Montgomery* Joppe W. Bos, Arjen K.

Lenstra, 2017-10-12 Peter L. Montgomery has made significant contributions to computational number theory, introducing many basic tools such as Montgomery multiplication, Montgomery simultaneous inversion, Montgomery curves, and the

Montgomery ladder This book features state of the art research in computational number theory related to Montgomery's work and its impact on computational efficiency and cryptography Topics cover a wide range of topics such as Montgomery multiplication for both hardware and software implementations Montgomery curves and twisted Edwards curves as proposed in the latest standards for elliptic curve cryptography and cryptographic pairings This book provides a comprehensive overview of integer factorization techniques including dedicated chapters on polynomial selection the block Lanczos method and the FFT extension for algebraic group factorization algorithms Graduate students and researchers in applied number theory and cryptography will benefit from this survey of Montgomery's work

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

A Complete Classification of the Isolated Singularities for Nonlinear Elliptic Equations with Inverse Square Potentials Florica C. Cîrstea, 2014-01-08 In particular for $b = 1$ and 0 we find a sharp condition on h such that the origin is a removable singularity for all non negative solutions of $\Delta u = h$ thus addressing an open question of Vazquez and Vron

A Century of Repression Ralph Engelman, Carey Shenkman, 2022-10-04 A Century of Repression offers an unprecedented and panoramic history of the use of the Espionage Act of 1917 as the most important yet least understood law threatening freedom of the press in modern American history It details government use of the Act to control information about U S military and foreign policy during the two World Wars the Cold War and the War on Terror The Act has provided cover for the settling of political scores illegal break ins and prosecutorial misconduct

Military Neuroscience and the Coming Age of Neurowarfare Armin Krishnan, 2016-10-04 Krishnan describes military applications of neuroscience research and emerging neurotechnology with relevance to the conduct of armed conflict and law enforcement This work builds upon literature by scholars such as Moreno and Giordano and fills an existing gap not only in terms of reviewing available and future neurotechnologies and relevant applications but by discussing how the military pursuit of these technologies fits into the overall strategic context The first to sketch future neurowarfare by looking at its potentials as well as its inherent limitations this book's main theme is how

military neuroscience will enhance and possibly transform both classical psychological operations and cyber warfare Its core argument is that nonlethal strategies and tactics could become central to warfare in the first half of the twenty first century This creates both humanitarian opportunities in making war less bloody and burdensome as well as some unprecedented threats and dangers in terms of preserving freedom of thought and will in a coming age where minds can be manipulated with great precision

Smart Card Research and Advanced Applications Naofumi Homma, Marcel Medwed, 2016-03-18 This book constitutes the thoroughly refereed post conference proceedings of the 14th International Conference on Smart Card Research and Advanced Applications CARDIS 2015 held in Bochum Germany in November 2015 The 17 revised full papers presented in this book were carefully reviewed and selected from 40 submissions The focus of the conference was on all aspects of the design development deployment validation and application of smart cards and secure elements in secure platforms or systems

Power in Numbers Talithia Williams, 2018-04-10 From rocket scientists to code breakers fascinating stories of women who overcame obstacles shattered stereotypes and pursued their passion for math Notices of the American Mathematical Society With more than 200 photos and original interviews with several of the amazing women covered Power in Numbers The Rebel Women of Mathematics is a full color volume that puts a spotlight on the influence of women on the development of mathematics over the last two millennia Each biography reveals the life of a different female mathematician from her childhood and early influences to the challenges she faced and the great achievements she made in spite of them Learn how After her father terminated her math lessons Sofia Kovalevskaya snuck algebra books into her bed to read at night Emmy Noether became an invaluable resource to Albert Einstein while she was in the Navy Native American rocket scientist Mary Golda Ross developed designs for fighter jets and missiles in a top secret unit Katherine Johnson s life or death calculations at NASA meant that astronauts such as Alan Shepard and John Glenn made it home alive Shakuntala Devi multiplied massive numbers in her head so her family could eat at night Pamela Harris proved her school counselors wrong when they told her she would only succeed as a bilingual secretary Carla Cotwright Williams began her life in the dangerous streets of South Central Los Angeles before skyrocketing to a powerful career with the Department of Defense in Washington DC These women are a diverse group but their stories have one thing in common At some point on their journeys someone believed in them and made them think the impossible was perhaps not so impossible A quick read full of dramatic stories and eye catching illustrations MAA Reviews I found myself marveling at the personal anecdotes and quotes throughout the book Notices of the American Mathematical Society

Lie Algebras, Lie Superalgebras, Vertex Algebras and Related Topics Kailash C. Misra, Daniel K. Nakano, Brian J. Parshall, 2016-06-28 This book contains the proceedings of the 2012 2014 Southeastern Lie Theory Workshop Series held at North Carolina State University in April 2012 at College of Charleston in December 2012 at Louisiana State University in May 2013 and at University of Georgia in May 2014 Some of the articles by experts in the field survey recent developments while others include new results in representations of Lie algebras and

quantum groups vertex operator algebras and Lie superalgebras

Mechatronics and Robotics Marina Indri,Roberto

Oboe,2020-11-24 The term mechatronics was coined in 1969 merging mecha from mechanism and tronics from electronics to reflect the original idea at the basis of this discipline that is the integration of electrical and mechanical systems into a single device The spread of this term and of mechatronics itself has been growing in the years including new aspects and disciplines like control engineering computer engineering and communication information engineering Nowadays mechatronics has a well defined and fundamental role in strict relation with robotics Drawing a sharp border between mechatronics and robotics is impossible as they share many technologies and objectives Advanced robots could be defined as mechatronic devices equipped with a smart brain but there are also up to date mechatronic devices used in tight interaction with humans that are governed by smart architectures for example for safety purposes Aim of this book is to offer a wide overview of new research trends and challenges for both mechatronics and robotics through the contribution of researchers from different institutions providing their view on specific subjects they consider as hot topics in both fields with attention to new fields of application new challenges to the research communities and new technologies available The reader of this book will enjoy the various contributions as they have been prepared with actual applications in mind along a journey from advanced actuators and sensors to human robot interaction through robot control navigation planning and programming issues The book presents several state of the art solutions like multiple stage actuation to cope with conflicting specification of large motion spans ultra high accuracy model based control for high tech mechatronic systems modern approaches of software systems engineering to robotics aand humanoids for human assistance The reader can also find new techniques in approaching the design of mechatronic systems in some possible industrial and service robotics scenarios with a particular attention for the interaction between humans and mechanisms

Bloomberg Chris McNickle,2017-09-19 Examine the Bipartisan Legacy of a Remarkable Billionaire Politician Bloomberg A Billionaire s Ambition tells the story of how one of America s most successful entrepreneurs was elected mayor of New York City and what he did with the power he won Bloomberg s stunning victory against all odds just weeks after the 9 11 terrorist attack left him facing challenges unlike any mayor in history For the next twelve years he kept the city safe managed budgets through fiscal crises promoted private sector growth generated jobs built infrastructure protected the environment supported society s cultural sensibilities and achieved dramatic improvements in public health Bloomberg was an activist executive who used government assets boldly and wisely for the greatest good for the greatest number of people His time as mayor was not without controversy Bloomberg supported stop and frisk police tactics that a judge ruled unconstitutional and jailhouse violence rose to levels so severe the federal government intervened The administration s homeless policies were ineffective And he forced a change in the city charter to allow him to serve a third term Overall record low crime and the lasting impact of innovative policies will cause his tenure to be remembered as a remarkable success Having returned to his global media empire and to his private philanthropy Bloomberg continues to

challenge the National Rifle Association on gun control promote national education reform and support policies to combat climate change Frequently touted as an independent candidate for president Bloomberg leaves behind a legacy of effective government A Power Law of Order $1/4$ for Critical Mean Field Swendsen-Wang Dynamics Yun Long,Asaf Nachmias,Weiyang Ning,Yuval Peres,2014-09-29 Introduction Statement of the results Mixing time preliminaries Outline of the proof of Theorem 2 1 Random graph estimates Supercritical case Subcritical case Critical Case Fast mixing of the Swendsen Wang process on trees Acknowledgements Bibliography *Reign of Terror* Spencer Ackerman,2022-08-09 A New York Times Critics Top Book of 2021 An impressive combination of diligence and verve deploying Ackerman s deep stores of knowledge as a national security journalist to full effect The result is a narrative of the last 20 years that is upsetting discerning and brilliantly argued The New York Times One of the most illuminating books to come out of the Trump era New York Magazine An examination of the profound impact that the War on Terror had in pushing American politics and society in an authoritarian direction For an entire generation at home and abroad the United States has waged an endless conflict known as the War on Terror In addition to multiple ground wars the era pioneered drone strikes and industrial scale digital surveillance weakened the rule of law through indefinite detentions sanctioned torture and manipulated the truth about it all These conflicts have yielded neither peace nor victory but they have transformed America What began as the persecution of Muslims and immigrants has become a normalized feature of American politics and national security expanding the possibilities for applying similar or worse measures against other targets at home as the summer of 2020 showed A politically divided and economically destabilized country turned the War on Terror into a cultural and then a tribal struggle It began on the ideological frontiers of the Republican Party before expanding to conquer the GOP often with the acquiescence of the Democratic Party Today s nativist resurgence walked through a door opened by the 9 11 era And that door remains open Reign of Terror shows how these developments created an opportunity for American authoritarianism and gave rise to Donald Trump It shows that Barack Obama squandered an opportunity to dismantle the War on Terror after killing Osama bin Laden By the end of his tenure the war had metastasized into a bitter broader cultural struggle in search of a demagogue like Trump to lead it Reign of Terror is a pathbreaking and definitive union of journalism and intellectual history with the power to transform how America understands its national security policies and their catastrophic impact on civic life

Cellular Automata in Image Processing and Geometry Paul Rosin,Andrew Adamatzky,Xianfang Sun,2014-05-29 The book presents findings views and ideas on what exact problems of image processing pattern recognition and generation can be efficiently solved by cellular automata architectures This volume provides a convenient collection in this area in which publications are otherwise widely scattered throughout the literature The topics covered include image compression and resizing skeletonization erosion and dilation convex hull computation edge detection and segmentation forgery detection and content based retrieval and pattern generation The book advances the theory of image processing pattern recognition and

generation as well as the design of efficient algorithms and hardware for parallel image processing and analysis. It is aimed at computer scientists, software programmers, electronic engineers, mathematicians, and physicists, and at everyone who studies or develops cellular automata, algorithms, and tools for image processing and analysis, or develops novel architectures and implementations of massive parallel computing devices. The book will provide attractive reading for a general audience because it has a do-it-yourself appeal: all the computer experiments presented within it can be implemented with minimal knowledge of programming. The simplicity yet substantial functionality of the cellular automata approach and the transparency of the algorithms proposed makes the text ideal supplementary reading for courses on image processing, parallel computing, automata theory, and applications.

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