

**GRADE 8 MATHEMATICS
NOVEMBER EXAMINATION PAPER 1**

QUESTION 1

Choose and circle the correct answer.

1.1 The third multiple of $2\frac{1}{3}$ would be? (1)

- A $7\frac{1}{3}$
- B $6\frac{1}{3}$
- C $6\frac{2}{3}$
- D $7\frac{2}{3}$

1.2 67248,45 rounded off to the nearest tenth would be: (1)

- A 67250,00
- B 67248,50
- C 67248,40
- D 67248,00

1.3 Determine the following two terms in the sequence: -8; 6; -12; 24; ____; ____ (1)

- A 48; 96
- B -48; -96
- C -48; 96
- D 48; -96

1.4 Prime numbers that lie between 8 and 21: (1)

- A 9; 11; 13; 17; 19
- B 11; 13; 17; 19
- C 9; 11; 13; 17; 19
- D 11; 13; 15; 17; 19

1.5 $\sqrt{37^2 + 12^2} =$ _____ (1)

- A 37
- B 74
- C undefined
- D 1589

1.6 If $x = 2$, the value of $3x^2 + 4x$ would be: (1)

- A 28
- B 8
- C 20
- D 22

8 x 1 = 8

QUESTION 2

Write True or False:

2.1 18 out of 20 for a test would be 75%. _____

2.2 $3(3+2) = (3 \times 5) + (3 \times 2)$ _____

2.3 78432 is divisible by 4. _____

2.4 $\frac{39}{100}$ in decimal notation is 3,9. _____

2.5 $(x^2)^3 = x^5$ _____

5 x 1 = 5

QUESTION 3: WHOLE NUMBERS

3.1 Determine the mcf of 6, 8 and 12.

_____ (2)

3.2 Write down the multiples of 12 between 24 and 96.

_____ (2)

3.3 Write as a number: two million, one hundred and sixty-two thousand, three hundred seventy-two.

_____ (2)

Memorandum 2013 November Mathematics

Andrea Gabor



Memorandum 2013 November Mathematics:

Ethnomathematics and its Diverse Approaches for Mathematics Education Milton Rosa, Lawrence Shirley, Maria Elena Gavarrete, Wilfredo V. Alangui, 2017-07-25 This book addresses numerous issues related to ethnomathematics and diverse approaches to it in the context of mathematics education To help readers better understand the development of ethnomathematics it discusses its objectives and assumptions with regard to promoting an ethics of respect solidarity and cooperation across and for all cultures In turn the book addresses a range of aspects including pedagogical action culturally relevant pedagogy innovative approaches to ethnomathematics and the role of ethnomathematics in mathematics education Ethnomathematics offers educators a valuable framework for transforming mathematics so that it can more actively contribute to realizing the dream of a just and humane society As such its primary goal is to forge mathematics into a powerful tool to help people create a society characterized by dignity for all and in which iniquity arrogance violence and bigotry have no place

Formality of the Little N -disks Operad Pascal Lambrechts, Ismar Volić, 2014-06-05 The little disks operad along with its variants is an important tool in homotopy theory It is defined in terms of configurations of disjoint dimensional disks inside the standard unit disk in \mathbb{C}^n and it was initially conceived for detecting and understanding fold loop spaces Its many uses now stretch across a variety of disciplines including topology algebra and mathematical physics In this paper the authors develop the details of Kontsevich's proof of the formality of little disks operad over the field of real numbers More precisely one can consider the singular chains on as well as the singular homology of These two objects are operads in the category of chain complexes The formality then states that there is a zig zag of quasi isomorphisms connecting these two operads The formality also in some sense holds in the category of commutative differential graded algebras The authors additionally prove a relative version of the formality for the inclusion of the little disks operad in the little disks operad when $n \geq 2$

Engineering Optimization R. Russell Rhinehart, 2018-05-29 An Application Oriented Introduction to Essential Optimization Concepts and Best Practices Optimization is an inherent human tendency that gained new life after the advent of calculus now as the world grows increasingly reliant on complex systems optimization has become both more important and more challenging than ever before Engineering Optimization provides a practically focused introduction to modern engineering optimization best practices covering fundamental analytical and numerical techniques throughout each stage of the optimization process Although essential algorithms are explained in detail the focus lies more in the human function how to create an appropriate objective function choose decision variables identify and incorporate constraints define convergence and other critical issues that define the success or failure of an optimization project Examples exercises and homework throughout reinforce the author's do not study approach to learning underscoring the application oriented discussion that provides a deep generic understanding of the optimization process that can be applied to any field Providing excellent reference for students or professionals Engineering Optimization Describes and develops a variety of algorithms

including gradient based such as Newton's and Levenberg Marquardt direct search such as Hooke Jeeves Leapfrogging and Particle Swarm along with surrogate functions for surface characterization Provides guidance on optimizer choice by application and explains how to determine appropriate optimizer parameter values Details current best practices for critical stages of specifying an optimization procedure including decision variables defining constraints and relationship modeling Provides access to software and Visual Basic macros for Excel on the companion website along with solutions to examples presented in the book Clear explanations explicit equation derivations and practical examples make this book ideal for use as part of a class or self study assuming a basic understanding of statistics calculus computer programming and engineering models Anyone seeking best practices for making the best choices will find value in this introductory resource **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 **The Education Invasion**

Joy Pullmann, 2017-03-14 Most Americans had no idea what Common Core was in 2013 according to polls But it had been creeping into schools nationwide over the previous three years and children were feeling its effects They cried over math homework so mystifying their parents could not help them even in elementary school They read motley assortments of informational text instead of classic literature They dreaded the high stakes tests in unfamiliar formats that were increasingly controlling their classrooms How did this latest and most sweeping reform of American education come in mostly under the radar Joy Pullmann started tugging on a thread of reports from worried parents and frustrated teachers and it led to a big tangle of history and politics intrigue and arrogance She unwound it to discover how a cabal of private foundation honchos and unelected public officials cooked up a set of rules for what American children must learn in core K 12 classes and how the Obama administration pressured states to adopt them Thus a federalized education scheme took root despite legal prohibitions against federal involvement in curriculum Common Core and its testing regime were touted as an absolute game changer in public education yet the evidence so far suggests that kids are actually learning less under it Why then was such a costly and disruptive agenda imposed on the nation's schools Who benefits And how can citizens regain local self governance in education so their children's minds will be fed a more nourishing intellectual diet and be protected from the experiments

of emboldened bureaucrats The Education Invasion offers answers and remedies After the Education Wars Andrea Gabor,2018-06-12 The education wars have been demoralizing for teachers After the Education Wars helps us to see a better way forward Cathy N Davidson The New York Times Book Review After the Education Wars is an important book that points the way to genuine reform Diane Ravitch author of Reign of Error and The Death and Life of the Great American School System A bestselling business journalist critiques the top down approach of popular education reforms and profiles the unexpected success of schools embracing a nimbler more democratic entrepreneurialism In an entirely fresh take on school reform business journalist and bestselling author Andrea Gabor argues that Bill Gates Eli Broad and other leaders of the prevailing education reform movement have borrowed all the wrong lessons from the business world After the Education Wars explains how the market based measures and carrot and stick incentives informing today s reforms are out of sync with the nurturing culture that good schools foster and contrary to popular belief at odds with the best practices of thriving twenty first century companies as well These rich detailed stories of real reform in action illustrate how enduring change must be deeply collaborative and relentlessly focused on improvement from the grass roots up lessons also learned from both the open source software and quality movements The good news is that solutions born of this philosophy are all around us from Brockton Massachusetts where the state s once failing largest high school now sends most graduates to college to Leander Texas a large district where school improvement spurred by the ideas of quality guru W Edwards Deming has become a way of life A welcome exception to the doom and gloom canon of education reform After the Education Wars makes clear that what s needed is not more grand ideas but practical and informed ways to grow the best ones that are already transforming schools The Most Important Year Suzanne Bouffard,2017-09-05 An eye opening look inside pre K in America and what it will take to give all children the best start in school possible At the heart of this groundbreaking book are two urgent questions What do our young children need in the earliest years of school and how do we ensure that they all get it Cutting edge research has proven that early childhood education is crucial for all children to gain the academic and emotional skills they need to succeed later in life Children who attend quality pre K programs have a host of positive outcomes including better language literacy problem solving and math skills down the line and they have a leg up on what appears to be the most essential skill to develop at age four strong self control But even with this overwhelming evidence early childhood education is at a crossroads in America We know that children can and do benefit but we also know that too many of our littlest learners don t get that chance millions of parents can t find spots for their children or their preschoolers end up in poor quality programs With engrossing storytelling journalist Suzanne Bouffard takes us inside some of the country s best pre K classrooms to reveal the sometimes surprising ingredients that make them work and to understand why some programs are doing the opposite of what is best for children It also chronicles the stories of families and teachers from many backgrounds as they struggle to give their children a good start in school This book is a call to arms when we are at a crucial

moment and perhaps on the verge of a missed opportunity We now have the means and the will to have universal pre kindergarten but we are also in grave danger of not getting it right

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

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

Inside the Machine: Art and Invention in the Electronic Age Megan

Prelinger, 2015-08-17 A visual history of the electronic age captures the collision of technology and art and our collective visions of the future A hidden history of the twentieth century's brilliant innovations as seen through art and images of electronics that fed the dreams of millions A rich historical account of electronic technology in the twentieth century Inside the Machine journeys from the very origins of electronics vacuum tubes through the invention of cathode ray tubes and

transistors to the bold frontier of digital computing in the 1960s But as cultural historian Megan Prelinger explores here the history of electronics in the twentieth century is not only a history of scientific discoveries carried out in laboratories across America It is also a story shaped by a generation of artists designers and creative thinkers who gave imaginative form to the most elusive matter of all electrons and their revolutionary powers As inventors learned to channel the flow of electrons starting revolutions in automation bionics and cybernetics generations of commercial artists moved through the traditions of Futurism Bauhaus modernism and conceptual art finding ways to link art and technology as never before A visual tour of this dynamic era Inside the Machine traces advances and practical revolutions in automation bionics computer language and even cybernetics Nestled alongside are surprising glimpses into the inner workings of corporations that shaped the modern world AT T General Electric Lockheed Martin While electronics may have indelibly changed our age Inside the Machine reveals a little known explosion of creativity in the history of electronics and the minds behind it *Human Rights and America's War on Terror* Satvinder S. Juss, 2018-10-25 This volume examines the success of the 9 11 attacks in undermining the cherished principles of Western democracy free speech and tolerance which were central to US values It is argued that this has led to the USA fighting disastrous wars in Afghanistan and Iraq and to sanctioning the use of torture and imprisonment without trial in Guantamo Bay extraordinary rendition surveillance and drone attacks At home it has resulted in restrictions of civil liberties and the growth of an ill affordable military and security apparatus In this collection the authors note the irony that the shocking destruction of the World Trade Center on 9 11 should become the justification for the relentless expansion of security agencies Yet this is a salutary illustration of how the security agencies in the USA have adopted faulty preconceptions which have become too embedded within the institution to be abandoned without loss of credibility and prestige The book presents a timely assessment of both the human rights costs of the war on terror and the methods used to wage and relentlessly continue that war It will be of interest to researchers academics practitioners and students in the fields of human rights law criminal justice criminology politics and international studies 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

Irreducible Geometric Subgroups of Classical Algebraic Groups Timothy C. Burness,,Soumaïa Ghandour,Donna M. Testerman,2016-01-25 Let G be a simple classical algebraic group over an algebraically closed field of characteristic p with natural module V Let H be a closed subgroup of G and let W be a non trivial irreducible tensor indecomposable restricted rational module such that the restriction of W to H is irreducible In this paper the authors classify the triples of this form where H is a disconnected maximal positive dimensional closed subgroup of G preserving a natural geometric structure on V

Environmental Challenges and Governance Sacchidananda Mukherjee,Debashis Chakraborty,2015-03-02 The economies located in East South and Southeast Asia have witnessed an interesting growth sustainability trade off over the last decades While growth considerations have paved ways for deepened ties with growing trade investment waves and increasing population pressure necessitated exploitation of hitherto unutilized natural resources focus on environmental sustainability has been a recent consideration The growth impetus still playing a key role in these economies it becomes imperative that the countries effectively address the key sustainability concerns e g air and water pollution land degradation loss of biodiversity climate change issues like CO2 emissions etc But how prepared is the governance mechanism of these countries covering not only the legislative and administrative framework but also involvement of the judiciary presence of spirited civil society and active engagement of stakeholders in policy framing dialogues to rise up to these challenges The book seeks an answer to this question through the environmental governance mechanism and natural resource conservation policies in three vibrant regions within Asia A holistic development dimension of sustainable development path emerges through discussion of policies adopted by developed Japan South Korea upper middle China Malaysia developing India Indonesia Philippines Sri Lanka Thailand and least developed countries Bangladesh Myanmar Nepal

A Vector Field Method on the Distorted Fourier Side and Decay for Wave Equations with Potentials Roland Donninger,Joachim Krieger,2016-04-26 The authors study the Cauchy problem for the one dimensional wave equation $\partial_t^2 u + \partial_x^2 u = V(x)u$ The potential V is assumed to be smooth with asymptotic behavior $V(x) \sim x^{-2}$ as $|x| \rightarrow \infty$ They derive dispersive estimates energy estimates and estimates involving the scaling vector field $t\partial_t + x\partial_x$ where the latter are obtained by employing a vector field method on the distorted Fourier side In addition they prove local energy decay estimates Their results have immediate applications in the context of geometric evolution problems The theory developed in this paper is fundamental for the proof of the co dimension 1 stability of the catenoid under the vanishing mean curvature flow in Minkowski space see Donninger Krieger Szeftel and Wong Codimension one stability of the catenoid under the vanishing

mean curvature flow in Minkowski space preprint arXiv 1310.5606 2013

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 automaton 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 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 automaton 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.

Failure Up Close Jay P. Greene, Michael Q. McShane, 2018-01-17 For many reasons failure in education reform is rarely admitted. Even though it is incredibly hard work to try and improve the enormous and diverse American education system because there are political consequences of admitting that a particular effort did not live up to its promises and pressure from philanthropic funders to show success, unsuccessful efforts are often swept under the rug or papered over with public relations efforts that avoid wrestling with the tough realities of educational improvement. This doesn't help anyone. As any educator will tell you, failure is an essential part of learning. Insofar as education reform needs to be a learning movement itself, it has to be able to admit where it has failed and learn from it. *Failure Up Close* engages a select group of scholars from across the ideological spectrum to examine particular education reform efforts of recent years that have not succeeded and offer lessons for school and system improvement that can be learned from them. Rather than view failure as negative, this volume looks at failure as an opportunity to learn and grow. In fact, the editors endeavored to find authors that would analyze reforms for which they had some fundamental sympathy. The goal is not to bash particular efforts or castigate their supporters but rather to help those supporters understand how to do what they do better and ultimately do better for children.

Access to Scientific Research David J. Brown, 2015-11-13 The debate about access to scientific research raises questions about the current effectiveness of scholarly communication processes. This book explores from an independent point of view the current state of the STM publishing market, new publishing technologies and business models as well as the information habit of researchers, the politics of research funders and the demand for scientific

research as a public good The book also investigates the democratisation of science including how the information needs of knowledge workers outside academia can be embraced in future

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

On Sudakov's Type Decomposition of Transference Plans with Norm Costs Stefano Bianchini, Sara Daneri, 2018-02-23 The authors consider the original strategy proposed by Sudakov for solving the Monge transportation problem with norm cost with probability measures in and absolutely continuous w r t The key idea in this approach is to decompose via disintegration of measures the Kantorovich optimal transportation problem into a family of transportation problems in where are disjoint regions such that the construction of an optimal map is simpler than in the original problem and then to obtain by piecing together the maps When the norm is strictly convex the sets are a family of dimensional segments determined by the Kantorovich potential called optimal rays while the existence of the map is straightforward provided one can show that the disintegration of and thus of on such segments is absolutely continuous w r t the dimensional Hausdorff measure When the norm is not strictly convex the main problems in this kind of approach are two first to identify a suitable family of regions on which the transport problem decomposes into simpler ones and then to prove the existence of optimal maps In this paper the authors show how these difficulties can be overcome and that the original idea of Sudakov can be successfully implemented The results yield a complete characterization of the Kantorovich optimal transportation problem whose straightforward corollary is the solution of the Monge problem in each set and then in The strategy is sufficiently powerful to be applied to other optimal transportation problems

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