

**GRADE 9 MATHEMATICS
NOVEMBER EXAMINATION PAPER 1**

QUESTION 1

Choose and write the correct letter on your answer sheet.

1.1 The constant value in the expression $2x^2 + 3x + 2$ is _____ (3)

- A 3
B 2
C 4
D 5

1.2 How many terms are in the expression $2x^2 + 3x + 2$? _____ (3)

- A 1
B 2
C 3
D 4

1.3 Determine the following two terms in the sequence: _____ (3)

- A 48; 56
B 48; 57
C 47; 56
D 47; 57

1.4 Prime numbers that lie between 8 and 22: _____ (3)

- A 11, 13, 17, 19, 23
B 11, 17, 19, 23
C 11, 13, 17, 19
D 11, 17, 19, 23

1.5 $\sqrt{324}$ is _____ (3)

- A 18
B 74
C 18 and 74
D 18

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

- A 10
B 12
C 14
D 16

6 x 1 = 6

QUESTION 2: WHOLE NUMBERS & INTEGERS

2.1 Write 345:15 in it's simplest form. _____ (2)

2.2 If 10 contractors can build a house in 10 days. How many contractors, working at the same rate, will be needed to build the house in 4 days? _____ (3)

2.3 John drove 620km in 5 and a half hours. Calculate his average speed. _____ (3)

2.4 Write the number 48 as a product of its prime factors. Write the prime factors in exponential form. _____ (4)

2.5 Calculate the following:

- 2.5.1 $2 \times 10^3 + 3 \times 10^2 + 4 \times 10^1 + 5$
2.5.2 $2 \times 10^3 + 3 \times 10^2 + 4 \times 10^1 + 5$

(3)
(3)
[16]

QUESTION 3: EXPONENTS

3.1 $5^2 \times \sqrt{5} + 5^2$ _____ (2)

3.2 $5^2 \times 5^3$ _____ (2)

3.3 $\frac{5^2}{5^3}$ _____ (3)

3.4 $\sqrt{5^2} \times 5^3$ _____ (3)

[10]

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Mauro Vallati, Diane Kitchin



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Wizards, Aliens, and Starships Charles L. Adler, 2014-02-02 Explaining the science behind science fiction and fantasy from the probable to the impossible From teleportation and space elevators to alien contact and interstellar travel science fiction and fantasy writers have come up with some brilliant and innovative ideas Yet how plausible are these ideas for instance could Mr Weasley s flying car in the Harry Potter books really exist Which concepts might actually happen and which ones wouldn t work at all Wizards Aliens and Starships delves into the most extraordinary details in science fiction and fantasy such as time warps shape changing rocket launches and illumination by floating candle and shows readers the physics and math behind the phenomena With simple mathematical models and in most cases using no more than high school algebra Charles Adler ranges across a plethora of remarkable imaginings from the works of Ursula K Le Guin to Star Trek and Avatar to explore what might become reality Adler explains why fantasy in the Harry Potter and Dresden Files novels cannot adhere strictly to scientific laws and when magic might make scientific sense in the muggle world He examines space travel and wonders why it isn t cheaper and more common today Adler also discusses exoplanets and how the search for alien life has shifted from radio communications to space based telescopes He concludes by investigating the future survival of humanity and other intelligent races Throughout he cites an abundance of science fiction and fantasy authors and includes concise descriptions of stories as well as an appendix on Newton s laws of motion Wizards Aliens and Starships will speak to anyone wanting to know about the correct and incorrect science of science fiction and fantasy **Ricerche di matematica**

,2012 **Recent Advances in Financial Engineering 2014** Masaaki Kijima, Yukio Muromachi, Takashi Shibata (Associate professor), 2016 Since 2004 the Tokyo Metropolitan University TMU has been conducting workshops that serve as a forum for academic researchers and practitioners to exchange ideas and developments in different fields of finance This book is based on papers presented at the 2014 workshop held in Tokyo on 6 7 November 2014 The chapters address state of the art techniques in mathematical finance and financial engineering The authors share ideas and information on new methods and up to date results of their research in these fields This book is a must read for researchers practitioners and graduate students in the fields of mathematical finance quantitative finance and financial engineering Provided by publisher

School Rethink 2.0 Frederick M. Hess, Michael B. Horn, Juliet Squire, 2025-02-12 Ten brilliant approaches that are disrupting US education and actionable advice for their broader implementation **Neural Information Processing** Minh Lee, Akira Hirose, Zeng-Guang Hou, Rhee Man Kil, 2013-10-29 The three volume set LNCS 8226 LNCS 8227 and LNCS 8228 constitutes the proceedings of the 20th International Conference on Neural Information Processing ICONIP 2013 held in Daegu Korea in November 2013 The 180 full and 75 poster papers presented together with 4 extended abstracts were carefully reviewed and selected from numerous submissions These papers cover all major topics of theoretical research empirical study and applications of neural information processing research The specific topics covered are as follows

cognitive science and artificial intelligence learning theory algorithms and architectures computational neuroscience and brain imaging vision speech and signal processing control robotics and hardware technologies and novel approaches and applications *Bicycle or Unicycle?: A Collection of Intriguing Mathematical Puzzles* Daniel J. Velleman, Stan

Wagon, 2020-08-17 Bicycle or Unicycle is a collection of 105 mathematical puzzles whose defining characteristic is the surprise encountered in their solutions Solvers will be surprised even occasionally shocked at those solutions The problems unfold into levels of depth and generality very unusual in the types of problems seen in contests In contrast to contest problems these are problems meant to be savored many solutions all beautifully explained lead to unanswered research questions At the same time the mathematics necessary to understand the problems and their solutions is all at the undergraduate level The puzzles will nonetheless appeal to professionals as well as to students and in fact to anyone who finds delight in an unexpected discovery These problems were selected from the Macalester College Problem of the Week archive The Macalester tradition of a weekly problem was started by Joseph Konhauser in 1968 In 1993 Stan Wagon assumed problem generating duties A previous book written by Wagon Konhauser and Dan Velleman Which Way Did the Bicycle Go gathered problems from the first twenty five years of the archive The title problem in that collection was inspired by an error in logic made by Sherlock Holmes who attempted to determine the direction of a bicycle from the tracks of its wheels Here the title problem asks whether a bicycle track can always be distinguished from a unicycle track You ll be surprised by the answer **Color Image Processing** Edoardo Provenzi, 2018-05-22 This book is a printed edition of the Special Issue Color

Image Processing that was published in J Imaging **The Instruction Myth** John Tagg, 2019-04-05 Higher education is broken and we haven t been able to fix it Even in the face of great and growing dysfunction it seems resistant to fundamental change At this point can anything be done to save it The Instruction Myth argues that yes higher education can be reformed and reinvigorated but it will not be an easy process In fact it will require universities to abandon their central operating principle the belief that education revolves around instruction easily measurable in course syllabi credits and enrollments Acclaimed education scholar John Tagg presents a powerful case that instruction alone is worthless and that universities should instead be centered upon student learning which is far harder to quantify and standardize Yet as he shows decades of research have indicated how to best promote student learning but few universities have systematically implemented these suggestions This book demonstrates why higher education must undergo radical change if it hopes to survive More importantly it offers specific policy suggestions for how universities can break their harmful dependence on the instruction myth In this extensively researched book Tagg offers a compelling diagnosis of what s ailing American higher education and a prescription for how it might still heal itself *Leading Change in Teacher Education* Thuwayba Al Barwani, Maria

Assunção Flores, David Imig, 2018-12-12 The international attempt to expand schooling despite dealing with an insufficient number of trained teachers has placed significant pressure on teacher education Continued effort to change all aspects of

teacher education including ways of learning methods of practice institution interaction and assessment of teaching ability in order to fulfil the desire to offer inclusive and equitable teaching for all is a serious consideration In response to this increased attention on cross national campaigns Leading Change in Teacher Education features discussions covering what has been done how and why the change has happened the journey itself and the challenges encountered along the way alongside contributions from international academics who share their reflections and suggestions for a way forward despite a global shortage of teachers Strategies surrounding the design and delivery of education now centre on improving how teachers are prepared supported and evaluated Leading Change in Teacher Education captures the stories of international change leaders by Providing details of both the successes and challenges faced Presenting innovative practices in teacher education from around the world Describing the strategies put in place to ensure that teacher education is developing The topics discussed are relevant for educators policymakers and international organizations involved in the design and implementation of programmes in teacher education Leading Change in Teacher Education is also an invaluable resource for those looking to increase the changes occurring within teacher education *Forever Finite* Kip K. Sewell, 2023-08-01

INFINITY IS NOT WHAT IT SEEMS Infinity is commonly assumed to be a logical concept reliable for conducting mathematics describing the Universe and understanding the divine Most of us are educated to take for granted that there exist infinite sets of numbers that lines contain an infinite number of points that space is infinite in expanse that time has an infinite succession of events that possibilities are infinite in quantity and over half of the world s population believes in a divine Creator infinite in knowledge power and benevolence According to this treatise such assumptions are mistaken In reality to be is to be finite The implications of this assessment are profound the Universe and even God must necessarily be finite The author makes a compelling case against infinity refuting its most prominent advocates Any defense of the infinite will find it challenging to answer the arguments laid out in this book But regardless of the reader s position *Forever Finite* offers plenty of thought provoking material for anyone interested in the subject of infinity from the perspectives of philosophy mathematics science and theology *A Mind at Play* Jimmy Soni, Rob Goodman, 2017-07-18 Winner of the Neumann Prize for the History of Mathematics We owe Claude Shannon a lot and Soni Goodman s book takes a big first step in paying that debt San Francisco Review of Books Soni and Goodman are at their best when they invoke the wonder an idea can instill They summon the right level of awe while stopping short of hyperbole Financial Times Jimmy Soni and Rob Goodman make a convincing case for their subtitle while reminding us that Shannon never made this claim himself The Wall Street Journal A charming account of one of the twentieth century s most distinguished scientists Readers will enjoy this portrait of a modern day Da Vinci Fortune In their second collaboration biographers Jimmy Soni and Rob Goodman present the story of Claude Shannon one of the foremost intellects of the twentieth century and the architect of the Information Age whose insights stand behind every computer built email sent video streamed and webpage loaded Claude Shannon was a groundbreaking

polymath a brilliant tinkerer and a digital pioneer He constructed the first wearable computer outfoxed Vegas casinos and built juggling robots He also wrote the seminal text of the digital revolution which has been called the Magna Carta of the Information Age In this elegantly written exhaustively researched biography Soni and Goodman reveal Claude Shannon's full story for the first time With unique access to Shannon's family and friends *A Mind at Play* brings this singular innovator and always playful genius to life

Telecommunication Network Economics Patrick Maillé, Bruno Tuffin, 2014-02-27 An up to date guide to the economic issues in telecommunications delivering a comprehensive overview from mathematical models to practical applications Covering hot topics such as app stores auctions for advertisements search engine business models network neutrality and virtual network operators this resource is ideal for graduate students researchers and industry practitioners

Knowledge Engineering Tools and Techniques for AI Planning Mauro Vallati, Diane Kitchin, 2020-03-25 This book presents a comprehensive review for Knowledge Engineering tools and techniques that can be used in Artificial Intelligence Planning and Scheduling KE tools can be used to aid in the acquisition of knowledge and in the construction of domain models which this book will illustrate AI planning engines require a domain model which captures knowledge about how a particular domain works e.g. the objects it contains and the available actions that can be used However encoding a planning domain model is not a straightforward task a domain expert may be needed for their insight into the domain but this information must then be encoded in a suitable representation language The development of such domain models is both time consuming and error prone Due to these challenges researchers have developed a number of automated tools and techniques to aid in the capture and representation of knowledge This book targets researchers and professionals working in knowledge engineering artificial intelligence and software engineering Advanced level students studying AI will also be interested in this book

Inequality Lisa A. Keister, Darby E. Southgate, 2022-01-06 *Inequality A Contemporary Approach to Race Class and Gender* offers a comprehensive introduction to the topics animating current sociological research focused on inequality Contemporary engaging and research oriented it is the ideal text to help undergraduate students master the basic concepts in inequality research and gain a deeper understanding of the ways in which race class and gender interact with systems of social stratification Following an introduction to theories and research methods used in the field the authors apply these concepts to areas that define inequality research including social mobility education gender race and culture The authors include up to date quantitative evidence throughout The text concludes by examining policies that have facilitated inequality and reviewing the social movements that in turn seek to reshape those structures Though primarily focused on the United States it includes a chapter on stratification across the globe and draws on cross national comparisons throughout

Working Memory Robert H. Logie, Valérie Camos, Nelson Cowan, 2021 Working memory refers to how we keep track of what we are doing moment to moment throughout our waking lives This book brings together in one volume state of the science chapters written by the most productive and well known working

memory researchers worldwide

Quantification and Mitigation Strategies to Reduce Greenhouse Gas Emissions from Livestock Production Systems Mizeck Chagunda, Peter Løvendahl, 2020-06-17 Ruminants contribute significantly to human food security. However, the production of ruminants contributes to greenhouse gas (GHG) emissions that are responsible for climate change. GHGs such as methane, carbon dioxide, and nitrous oxide are produced from different processes of ruminant production. Ruminant enteric methane is a substantial component of methane produced by agriculture. This book presents novel and established methods in quantifying and reducing enteric methane emission from ruminants in different production systems. The book covers different types of ruminants including cattle, sheep, and goats. The chapters are contributed by scientists and authors from different parts of the world, demonstrating the importance of this problem and the universal drive for immediate and sustainable solutions. Although biologically speaking, the production of enteric methane cannot be reduced to zero, high emissions are an indicator of inefficient digestion of feed in the rumen and low utilisation of feed energy. By presenting research that could lead to robust and yet practical quantification methods and mitigation strategies, this book not only contributes to the discourse and new knowledge on the magnitude of the problem but also brings forward potential solutions in different livestock production systems.

Wireless Mobile Communication and Healthcare Paolo Perego, Giuseppe Andreoni, Giovanna Rizzo, 2017-06-05 This book constitutes the refereed post-conference proceedings of the 6th International Conference on Mobile Communication and Healthcare (MobiHealth 2016) held in Milan, Italy, in November 2016. The 50 revised full papers were reviewed and selected from numerous submissions and are organized in topical sections covering: Technological development for mHealth application; user engagement; IoT; Internet of Things; Advances in soft wearable technology for mobile health; Emerging experiences into receiving and delivering healthcare through mobile and embedded solutions; Advances in personalized healthcare services; Mobile monitoring and social media; pervasive technologies.

Computing and Technology Ethics Emanuelle Burton, Judy Goldsmith, Nicholas Mattei, Cory Siler, Sara-Jo Swiatek, 2023-02-14 A new approach to teaching computing and technology ethics using science fiction stories. Should autonomous weapons be legal? Will we be cared for by robots in our old age? Does the efficiency of online banking outweigh the risk of theft? From communication to travel to medical care, computing technologies have transformed our daily lives for better and for worse. But how do we know when a new development comes at too high a cost? Using science fiction stories as case studies of ethical ambiguity, this engaging textbook offers a comprehensive introduction to ethical theory and its application to contemporary developments in technology and computer science. **Computing and Technology Ethics** Engaging through Science Fiction first introduces the major ethical frameworks: deontology, utilitarianism, virtue ethics, communitarianism, and the modern responses of responsibility ethics, feminist ethics, and capability ethics. It then applies these frameworks to many of the modern issues arising in technology ethics, including privacy, computing, and artificial intelligence. A corresponding anthology of science fiction brings these quandaries to life and challenges students to ask

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Includes a robust suite of instructor resources such as pedagogy guides story frames and reflection questions Minimum Deterrence: Examining the Evidence Keith B. Payne,James Schlesinger,2016-04-14 The National Institute for Public Policy s new book Minimum Deterrence Examining the Evidence is the first of its kind Dr Keith Payne former Secretary of Defense James Schlesinger and an unparalleled bipartisan group of senior civilian and military experts critically examine eight basic assumptions of Minimum Deterrence against available evidence In general Minimum Deterrence does not fare well under the careful scrutiny Proponents of a Minimum Deterrent US nuclear force posture believe that anywhere from a handful to a few hundred nuclear weapons are adequate to deter reliably and predictably any enemy from attacking the United States now and in the future Because nuclear weapons are so destructive their thinking goes no foreign leader would dare challenge US capabilities The benefits advocates claim of reducing US nuclear weapons to the minimum level needed are better relations with Russia and China reinforcement of the arms control and Nonproliferation Treaty billions of defense dollars in savings and greater international stability on the way to nuclear zero As political pressure builds to pursue this vision of minimum US deterrence Minimum Deterrence Examining the Evidence stands as the seminal study to address the many claims of great benefit using available evidence This book was published as a special issue of Comparative Strategy **Being a Child in a Global World** Betül Karagöz Yerdelen,Kamuran Elbeyoğlu,Osman Sirkeci,Yasemin Mamur Işıkcı,Simon Grima,Rebecca E. Dalli Gonzi,2022-09-30 Combining global perspectives and knowledge of different disciplines Being a Child in a Global World is a truly ground breaking and comprehensive multidisciplinary study answering urgent challenges of our time a must read for scholars interested in the global condition of childhood

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