

GRADE 11 MATHEMATICS
NOVEMBER EXAMINATION PAPER 1

QUESTION 1

- 1.1 Solve for x :
- 1.1.1 $x^2 - 5x - 6 = 0$ (2)
- 1.1.2 $(2x - 3)(x + 1) = 9$ (3)
- 1.1.3 $x - \sqrt{x-1} = 3$ (4)
- 1.1.4 $x(x + 18) > -25$ (4)
- 1.1.5 $x^{\frac{1}{2}} = 4$ (3)
- 1.1.6 $2^{2x} - 2^{x+1} = 12$ (4)
- 1.2 Simultaneously solve x and y :
- $2x - y = 1$ and $3x^2 - 4xy + y^2 = 0$ (5)
- 1.3 Solve the following inequalities:
- 1.3.1 $x^2 + 5x - 6 > 0$ (3)
- 1.3.2 $-3(x + 1)(x - 2) < 0$ (3)
- [P1]**

QUESTION 2

- 2.1 $x = -3 \pm 2\sqrt{2}$ are the roots of a quadratic function, $f(x)$, of which the y -intercept is 4. Determine $f(x)$. (5)
- 2.2 Given: $g(x) = \frac{x^2 - 2x + 1}{x - 1}$
- 2.2.1 For which values of x will $g(x)$ be undefined? (2)
- 2.2.2 Explain why $g(x)$ will never equal zero. (Show all your calculations). (3)
- 2.3 Solve $x \in \mathbb{R} : \frac{2-x}{x+1} < 0$. Graphically represent your answer. (5)

- 2.4 Simplify and leave an answer with positive exponents only:

$$\frac{x^2 y^3 z^4}{x^3 y^2 z^3}$$

(4)

- 2.5 Without solving the equation, determine the nature of the roots of: $4x^2 = 2x + 1$. (5)

[P4]

QUESTION 3

- 3.1 The first three terms of a linear series, is given as: $3x - 2$, $x + 1$, $2x + 5$

- 3.1.1 Determine the value of x . (3)
- 3.1.2 Determine the numerical value of T_5 . (2)

- 3.2 Given the quadratic series: $-120, -94, -68, -20, \dots$

- 3.2.1 Determine the next two terms of the series. (2)
- 3.2.1 Determine T_n , the general term of the pattern. (3)
- 3.2.3 Given that $T_n = -4n^2 + 56n - 180$, determine the largest possible numerical value for T_n . (4)

- 3.3 Given $T_n = 13 - 3n$:

- 3.3.1 Which term in the series would be equal to -17 ? (3)
- 3.3.2 Determine the numerical value for the 11th term. (2)

- 3.4 James and John look at the following patterns:

Pattern 1	Pattern 2	Pattern 3
		
		
		

James says if he increases the pattern number by one, square that number and then subtract the pattern number increased by one he will get the general formula.

John says he can derive the general formula for the number of blocks by taking the number of columns in each pattern and multiplying it by the number of rows.

Who is correct between James and John? Prove your answer.

(5)

[P4]

QUESTION 4

Given: $f(x) = \frac{x^2}{x+1} - 1$ and $g(x) = -x^2$. The point $(1, -3)$ lies on g .

- 4.1 Determine the value of x . (2)
- 4.2 Draw a neat sketch of the two graphs on the same axis. Show all intercepts with the axes and asymptote clearly. (5)
- 4.3 Determine the axis of symmetry of f that has a positive gradient. (2)

[P1]

Mathematics Grade 11 Exam Papers 2014 November

**Kinga Morsanyi, Irene Cristina
Mammarella, Denes Szűcs, Carlo
Tomasetto, Caterina Primi, Erin Anne
Maloney**

Mathematics Grade 11 Exam Papers 2014 November:

The Wrong Direction for Today's Schools Ernest J. Zarra III, 2015-07-22 *The Wrong Direction for Today's Schools* The Impact of Common Core on American Education is an in depth analysis of the newest national American education fad intended to replace the 2002 incarnation of the ESEA No Child Left Behind Zarra delves into the seeds that produced the Common Core Standards as well as the groups involved in the political and corporate pressure to completely revamp America's K 16 education system The author lays out a strong case for political motives involving the advancement for nationalized education such as those found in select European and Asian nations Zarra also follows the funding and provides solid documentation and analysis of international and national assessments and how the funding and assessments proved pivotal in the overhaul of American education After an analysis of the underpinnings of the Common Core Standards Zarra critiques the myths and facts of the Common Core and balances these with the emerging realities impacting average Americans and their families Zarra's book is a must read and will prove to be extremely useful to all who are concerned about public private and homeschool education in America

Common Sense Education Ernest J. Zarra III, 2016-08-16 The 2015 passage of the Every Student Succeeds Act ESSA has again changed education for public schools and communities Common Core is now optional and the role of Secretary of Education has been limited by no longer incentivizing states as done under Common Core This book analyzes the new direction today's schools must pursue for student learning and their success beyond high school States and local educational agencies are once again empowered and will have more authority over curriculum and assessment Common Sense Education includes samples from these states ideas from several universities which are retooling their teacher education programs and focusing on teacher excellence as well as schools recalibrating their programs for student learning This book advocates for common sense education uses a national survey to provide parent and teacher perspectives and suggests a new paradigm for exciting twenty first century high schools

PISA A Review of International Large-Scale Assessments in Education Assessing Component Skills and Collecting Contextual Data Cresswell

John, Schwantner Ursula, Waters Charlotte, 2015-12-11 The OECD has initiated PISA for Development PISA D in response to the rising need of developing countries to collect data about their education systems and the capacity of their student bodies

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 *Global Perspectives on Educational Testing* Keena Arbuthnot, 2017-11-01 This book provides a refined definition of standardized educational test fairness that can be utilized in multiple contexts to better understand the experiences and perspectives of diverse groups of test takers 2024-25 TGT/PGT/LT-Grade/GIC Mathematics Chapter-wise Solved Papers 91 sets YCT Expert Team , 2024 25 TGT PGT LT Grade GIC Mathematics Chapter wise Solved Papers 91 sets 1248 1795 This book is useful for all states teaching examinations TGT PGT LT Grade GIC and many other competitive examinations **Handbook of Research-Based Practices for Educating Students with Intellectual Disability** Karrie A. Shogren, 2016-10-14 The Handbook of Research Based Practices for Educating Students with Intellectual Disability provides an integrated transdisciplinary overview of research based practices for teaching students with intellectual disability This comprehensive volume emphasizes education across life stages from early intervention in schools through the transition to adulthood and highlights major educational and support needs of children and youth with intellectual disability The implications of history recent research and existing information are positioned to systematically advance new practices and explore promising possibilities in the field Driven by the collaboration of accomplished nationally recognized professionals of varied approaches and philosophies the book emphasizes practices that have been shown to be effective through multiple methodologies so as to help readers select interventions based on the evidence of their effectiveness **Dilemmas of Educational Ethics** Meira Levinson, Jacob Fay, 2019-01-02 Educators and policy makers confront challenging questions of ethics justice and equity on a regular basis Should teachers retain a struggling student if it means she will most certainly drop out Should an assignment plan favor middle class families if it means strengthening the school system for all These everyday dilemmas are both utterly ordinary and immensely challenging yet there are few opportunities and resources to help educators think through the ethical issues at stake Drawing on research and methods developed in the Justice in Schools project at the Harvard Graduate School of Education *Dilemmas of Educational Ethics* introduces a new interdisciplinary approach to achieving practical wisdom in education one that honors the complexities inherent in educational decision making and encourages open discussion of the values and principles we should collectively be trying to realize in educational policy and practice At the heart of the book are six richly described realistic accounts of ethical dilemmas that have arisen in education

in recent years paired with responses written by noted philosophers empirical researchers policy makers and practitioners including Pedro Noguera Howard Gardner Mary Pattillo Andres A Alonso Jamie Ahlberg Toby N Romer and Michael J Petrilli The editors illustrate how readers can use and adapt these cases and commentaries in schools and other settings in order to reach a difficult decision deepen their own understanding or to build teams around shared values **Using Design**

Research and History to Tackle a Fundamental Problem with School Algebra Sinan Kanbir,M. A. (Ken)

Clements,Nerida F. Ellerton,2017-10-28 In this well illustrated book the authors Sinan Kanbir Ken Clements and Nerida Ellerton tackle a persistent and universal problem in school mathematics why do so many middle school and secondary school students find it difficult to learn algebra well What makes the book important are the unique features which comprise the design research approach that the authors adopted in seeking a solution to the problem The first unique feature is that the authors offer an overview of the history of school algebra Despite the fact that algebra has been an important component of secondary school mathematics for more than three centuries there has never been a comprehensive historical analysis of factors influencing the teaching and learning of that component The authors identify through historical analysis six purposes of school algebra a algebra as a body of knowledge essential to higher mathematical and scientific studies b algebra as generalized arithmetic c algebra as a prerequisite for entry to higher studies d algebra as offering a language and set of procedures for modeling real life problems e algebra as an aid to describing structural properties in elementary mathematics and f algebra as a study of variables They also raise the question whether school algebra represents a unidimensional trait Kanbir Clements and Ellerton offer an unusual hybrid theoretical framework for their intervention study by which seventh grade students significantly improved their elementary algebra knowledge and skills Their theoretical frame combined Charles Sanders Peirce s triadic signifier interpretant signified theory which is in the realm of semiotics with Johann Friedrich Herbart s theory of apperception and Ken Clements and Gina Del Campo s theory relating to the need to expand modes of communications in mathematics classrooms so that students engage in receptive and expressive modes Practicing classroom teachers formed part of the research team This book appears in Springer s series on the History of Mathematics Education Not only does it include an important analysis of the history of school algebra but it also adopts a theoretical frame which relies more on theories from the past than on contemporary theories in the field of mathematics education The results of the well designed classroom intervention are sufficiently impressive that the study might have created and illuminated a pathway for future researchers to take *South African national bibliography* ,1999 Classified list with author and title index

Psychosocial Skills and School Systems in the 21st Century Anastasiya A Lipnevich,Franzis Preckel,Richard D. Roberts,2016-04-02 This book provides a comprehensive overview and in depth analysis of research on psychosocial skills examining both theory and areas of application It discusses students psychosocial skills both as components of academic success and desired educational outcomes in grades K through 12 The book describes an organizing framework for

psychosocial skills and examines a range of specific constructs that includes achievement motivation self efficacy creativity emotional intelligence resilience and the need for cognition In addition it reviews specific school based interventions and examines issues that concern the malleability of psychosocial skills It addresses issues relating to the integration of psychosocial skills into school curriculum as well as large scale assessment policies Topics featured in this book include Development of psychosocial skills in grades K 12 Assessment of psychosocial skills Conscientiousness in education and its relation to meaningful educational outcomes Creativity in schools including theory assessment and interventions Academic emotions and their regulation through emotional intelligence Resilience and school based programs aimed at enhancing it Psychosocial Skills and School Systems in the 21st Century is a must have resource for researchers graduate students clinicians mental health professionals and policymakers in child and school psychology educational policy and politics public health social work developmental psychology and educational psychology

Boaler,2024-12-03 PISA 18 5 19 19 19 20 1 EECC Cathy Seeley NCTM Faster Isn't Smarter Smarter Than We Think Dr Keith Devlin NPR Mathematics Education for a New Era Dan Meyer Desmos

The Meritocracy Trap Daniel Markovits,2020-09-08 A revolutionary new argument from eminent Yale Law professor Daniel Markovits attacking the false promise of meritocracy It is an axiom of American life that advantage should be earned through ability and effort Even as the country divides itself at every turn the meritocratic ideal that social and economic rewards should follow achievement rather than breeding reigns supreme Both Democrats and Republicans insistently repeat meritocratic notions Meritocracy cuts to the heart of who we are It sustains the American dream But what if both up and down the social ladder meritocracy is a sham Today meritocracy has become exactly what it was conceived to resist a mechanism for the concentration and dynastic transmission of wealth and privilege across generations Upward mobility has become a fantasy and the embattled middle classes are now more likely to sink into the working poor than to rise into the professional elite At the same time meritocracy now ensnares even those who manage to claw their way to the top requiring rich adults to work with crushing intensity exploiting their expensive educations in order to extract a return All this is not the result of deviations or retreats from meritocracy but rather stems directly from meritocracy's successes This is the radical argument that Daniel Markovits prosecutes with rare force Markovits is well placed to expose the sham of meritocracy Having spent his life at elite universities he knows from the inside the corrosive system we are trapped within Markovits also knows that if we understand that meritocratic inequality produces near universal harm we can cure it When The Meritocracy Trap reveals the inner workings of the meritocratic machine it also illuminates the first steps outward towards a new world that might once again afford dignity and prosperity to the American people

The Progressive Miseducation of America Corey Miller,2025-10-14 If You Want to Change the World Change the University Our culture is undergoing radical change We see evidence of this cultural revolution all around us as values norms language and laws all shift beneath our feet But this

revolution didn't come out of nowhere and it isn't too late to stop it. The Progressive Miseducation of America is an eye-opening look at how our universities have polluted the cultural landscape we live in today and how Christians can take strategic actions in response. As a dedicated student of culture and revolutionary history, Corey Miller brings clear insights and actionable ideas to help you understand and defend against ideas subversive to the Christian faith, further the Christian life and worldview through intentional methods of being salt and light, inspire change not only within your family and church but in the broader culture. Sobering yet optimistic, this bold and inspiring resource will equip you to take concrete steps in making the largest and most sustainable difference in both your community and the world. [Drawing for Science Education](#)

Phyllis Katz, 2017-03-23. This book argues for the essential use of drawing as a tool for science teaching and learning. The authors are working in schools, universities, and continual science learning (CSL) settings around the world. They have written of their experiences using a variety of prompts to encourage people to take pen to paper and draw their thinking, sometimes direct observation and in other instances their memories. The result is a collection of research and essays that offer theory, techniques, outcomes, and models for the reader. Young children have provided evidence of the perceptions that they have accumulated from families and the media before they reach classrooms. Secondary students describe their ideas of chemistry and physics. Teacher educators use drawings to consider the progress of their undergraduates' understanding of science teaching and even their moral/ethical responses to teaching about climate change. Museum visitors have drawn their understanding of the physics of how exhibit sounds are transmitted. A physician explains how the history of drawing has been a critical tool to medical education and doctor/patient communications. Each chapter contains samples, insights, and where applicable, analysis techniques. The chapters in this book should be helpful to researchers and teachers alike across the teaching and learning continuum. The sections are divided by the kinds of activities for which drawing has historically been used in science education: An instance of observation (Audubon, Linnaeus), A process (how plants grow over time, what happens when chemicals combine), Conceptions of what science is and who does it, Images of identity, development in science teaching and learning. **Empowering Science and Mathematics for Global Competitiveness** Yuli Rahmawati, Peter

Taylor, 2019-06-07. This conference proceedings focuses on enabling science and mathematics practitioners and citizens to respond to the pressing challenges of global competitiveness and sustainable development by transforming research and teaching of science and mathematics. The proceedings consist of 82 papers presented at the Science and Mathematics International Conference (SMIC) 2018, organised by the Faculty of Mathematics and Natural Sciences, Universitas Negeri Jakarta, Indonesia. The proceedings are organised in four parts: Science, Science Education, Mathematics, and Mathematics Education. The papers contribute to our understanding of important contemporary issues in science, especially nanotechnology, materials, and environmental science; science education in particular, environmental sustainability, STEM and STEAM education; 21st-century skills; technology education; and green chemistry and mathematics and its application in

statistics computer science and mathematics education The Question is the Answer Molly Ness,2015-12-08 The Question is the Answer is a teacher s guide to helping young readers generate text based questions The purpose of this book is to help teachers and parents value and promote student generated questions to facilitate motivation engagement and cognitive development

Sick Schools David V. Anderson,2020-01-10 Who s afraid of for profit education Those who work in non profit or government owned and operated schools Many parents and other stakeholders have been made fearful by this education establishment What s more important to humans nutrition or education Nutrition is more important because it is the prerequisite for other human activities including education What organizations provide food and who pays for the food Food is provided by for profit farmers for profit processors for profit wholesalers and for profit retailers Most food is purchased with the consumers own money but a significant amount is purchased by low income individuals using food stamps Why can t education be provided similarly using education stamps We trust for profit enterprises to provide our food Why can t we trust for profit enterprises to provide K 12 education Fearmongers have frightened us and made us into gullible compliant socialists who despise commercial activities in education Go to the supermarket and ponder its marvelous array of foods and then contemplate how a for profit K 12 education sector would please and amaze its customers

Mathematical and Statistics Anxiety: Educational, Social, Developmental and Cognitive Perspectives Kinga Morsanyi,Irene Cristina Mammarella,Denes Szűcs,Carlo Tomasetto,Caterina Primi,Erin Anne Maloney,2017-01-19 Mathematical anxiety is a feeling of tension apprehension or fear which arises when a person is faced with mathematical content The negative consequences of mathematical anxiety are well documented Students with high levels of mathematical anxiety might underperform in important test situations they tend to hold negative attitudes towards mathematics and they are likely to opt out of elective mathematics courses which also affects their career opportunities Although at the university level many students do not continue to study mathematics social science students are confronted with the fact that their disciplines involve learning about statistics another potential source of anxiety for students who are uncomfortable with dealing with numerical content Research on mathematical anxiety is a truly interdisciplinary field with contributions from educational developmental cognitive social and neuroscience researchers The current collection of papers demonstrates the diversity of the field offering both new empirical contributions and reviews of existing studies The contributors also outline future directions for this line of research

Psychology and Mathematics Education Gila Hanna,Laura Macchi,Karin Binder,Laura Martignon,Katharina Loibl,2023-09-05 Modern Mathematics is constructed rigorously through proofs based on truths which are either axioms or previously proven theorems Thus it is par excellence a model of rational inquiry Links between Cognitive Psychology and Mathematics Education have been particularly strong during the last decades Indeed the Enlightenment view of the rational human mind that reasons makes decisions and solves problems based on logic and probabilities was shaken during the second half of the twentieth century Cognitive psychologists discovered that humans thoughts and actions often

deviate from rules imposed by strict normative theories of inference Yet these deviations should not be called errors as Cognitive Psychologists have demonstrated these deviations may be either valid heuristics that succeed in the environments in which humans have evolved or biases that are caused by a lack of adaptation to abstract information formats Humans as the cognitive psychologist and economist Herbert Simon claimed do not usually optimize but rather satisfice even when solving problem This Research Topic aims at demonstrating that these insights have had a decisive impact on Mathematics Education We want to stress that we are concerned with the view of bounded rationality that is different from the one espoused by the heuristics and biases program In Simon s bounded rationality and its direct descendant ecological rationality rationality is understood in terms of cognitive success in the world correspondence rather than in terms of conformity to content free norms of coherence e g transitivity

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