

**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 23: \_\_\_\_\_ (3)

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

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

- A 37
- B 74
- C 18
- 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  $2 \times 10^3 + 3 \times 10^2$  \_\_\_\_\_ (3)
- 2.5.2  $2 \times 10^3 + 3 \times 10^2$  \_\_\_\_\_ (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  $\sqrt{5^2}$  \_\_\_\_\_ (3)

[10]

# Mathematics Paper 1 November 2009 Memorandum

**Zygmunt Vetulani**



## **Mathematics Paper 1 November 2009 Memorandum:**

**Social Problems** CQ Researcher, 2009-09-04 Social Problems is a contemporary collection of articles covering core issues within the broad topic of social problems. The book is intended to supplement core courses in the Sociology curriculum titled Social Problems, Introductory Sociology, Principles of Sociology, among other similarly titled courses. The book has a 4 part structure of topics generally covered in social problems courses and texts: The Bases of Inequality, Our Social Institutions, Our Social and Physical Worlds, and Individual Action and Social Change. In total there are 16 articles. Interior, Environment, and Related Agencies Appropriations for 2018 United States. Congress. House. Committee on Appropriations. Subcommittee on Interior, Environment, and Related Agencies, 2017

**Respect for Teachers** Brian Ford, 2012-12-27 For over 30 years we have been in the midst of a paradox. Following a questionable logic that sees education as a means to economic ends, efforts to reform education have focused on keeping the US from slipping in international economic competition. Relying on testing as a standard, in the end we may have decreased our human potential and become less competitive. Our system has gotten worse at its core in its philosophical tenets and in its ultimate effects by placing unwonted pressure on our youth and in stifling their creativity. While this goes back decades, *Respect for Teachers* takes its title from a phrase, perhaps a codeword, in President's 2011 State of the Union address and sits down to consider its implications. Connecting attacks on teachers' unions and schools and the misrepresentation of research to the promotion of new economic models in education, it suggests that the Obama administration may be without quite realizing it setting the stage for rapid privatization of the public system. As this endangers the egalitarian basis of democracy, it also reminds us that schooling is big business: many trillions of dollars world wide. Joseph Schumpeter once said: No bourgeoisie ever disliked war profits. *Respect* operates under the premise that no bourgeoisie ever disliked the spoils of school reform either.

**Assessment and Teaching of 21st Century Skills** Patrick Griffin, Barry McGaw, Esther Care, 2011-10-20 Rapid and seemingly accelerating changes in the economies of developed nations are having a proportional effect on the skill sets required of workers in many new jobs. Work environments are often technology heavy while problems are frequently ill defined and tackled by multidisciplinary teams. This book contains insights based on research conducted as part of a major international project supported by Cisco, Intel, and Microsoft. It faces these new working environments head on, delineating new ways of thinking about 21st century skills and including operational definitions of those skills. The authors focus too on fresh approaches to educational assessment and present methodological and technological solutions to the barriers that hinder ICT based assessments of these skills, whether in large scale surveys or classrooms. Equally committed to defining its terms and providing practical solutions and including international perspectives and comparative evaluations of assessment methodology and policy, this volume tackles an issue at the top of most educationalists' agendas.

Understanding the Fundamentals of the U.S. Presidential Election System Alexander S. Belenky, 2012-04-25 This is the first book on the U S

presidential election system to analyze the basic principles underlying the design of the existing system and those at the heart of competing proposals for improving the system The book discusses how the use of some election rules embedded in the U S Constitution and in the Presidential Succession Act may cause skewed or weird election outcomes and election stalemates The book argues that the act may not cover some rare though possible situations which the Twentieth Amendment authorizes Congress to address Also the book questions the constitutionality of the National Popular Vote Plan to introduce a direct popular presidential election de facto without amending the Constitution and addresses the plan s Achilles Heel In particular the book shows that the plan may violate the Equal Protection Clause from the Fourteenth Amendment of the Constitution Numerical examples are provided to show that the counterintuitive claims of the NPV originators and proponents that the plan will encourage presidential candidates to chase every vote in every state do not have any grounds Finally the book proposes a plan for improving the election system by combining at the national level the one state one vote principle embedded in the Constitution and the one person one vote principle Under this plan no state loses its current Electoral College benefits while all the states gain more attention of presidential candidates

*Human Language Technology. Challenges for Computer Science and Linguistics* Zygmunt Vetulani, 2011-04-13 This book constitutes the refereed proceedings of the 4th Language and Technology Conference Challenges for Computer Science and Linguistics LTC 2009 held in Poznan Poland in November 2009 The 52 revised and in many cases substantially extended papers presented in this volume were carefully reviewed and selected from 103 submissions The contributions are organized in topical sections on speech processing computational morphology lexicography parsing computational semantics dialogue modeling and processing digital language resources WordNet document processing information processing and machine translation

*Moving Targets* Simon Lavington, 2011-05-19 This book charts the take up of IT in Britain as seen through the eyes of one company It examines how the dawn of the digital computer age in Britain took place for different applications from early government sponsored work on secret defence projects to the growth of the market for Elliott computers for civil applications Features charts the establishment of Elliott s Borehamwood Research Laboratories and the roles played by John Coales and Leon Bagrit examines early Elliott digital computers designed for classified military applications and for GCHQ describes the analogue computers developed by Elliott Automation reviews the development of the first commercial Elliot computers and the growth of applications in industrial automation includes a history of airborne computers by a former director of Elliott Flight Automation discusses the computer architectures and systems software for Elliott computers investigates the mergers takeovers and eventual closure of the Borehamwood laboratories

**The Messages of Its Walls and Fields** Katharine Thornton, 2010 The Messages of its Walls and Fields seeks to understand the culture of each decade of the School s development The focus is on the boys themselves but Katharine Thornton also evaluates the policies of succeeding Councils of Governors and the achievements of the thirteen Headmasters who have led Saints from 1847 to 2009

The curriculum story is here the context for advocating sport the emergence of the external activities of the co curriculum the values of a Saints education the background to each building project the economy of the School drama and the arts science and new laboratories the ambience of stone trees and green lawn at the heart of a Saints experience St Peter s College graduates have made significant contributions to the life of South Australia in the professions in social values in politics in sport and in the arts The history of South Australia must include a knowledge of this School Here it is in twenty chapters and hundreds of illustrations not just an entertainment for a week but a reliable record for a lifetime

**Training of teachers** Great Britain: Parliament: House of Commons: Children, Schools and Families Committee,2010-02-09 Incorporating HC 369 i to v session 2008 09 **Introduction to Computable General Equilibrium Models** Mary E. Burfisher,2011-02-21 Computable general equilibrium CGE models are widely used by governmental organizations and academic institutions to analyze the economy wide effects of events such as climate change tax policies and immigration This book provides a practical how to guide to CGE models suitable for use at the undergraduate college level Its introductory level distinguishes it from other available books and articles on CGE models The book provides intuitive and graphical explanations of the economic theory that underlies a CGE model and includes many examples and hands on modeling exercises It may be used in courses on economics principles microeconomics macroeconomics public finance environmental economics and international trade and finance because it shows students the role of theory in a realistic model of an economy The book is also suitable for courses on general equilibrium models and research methods and for professionals interested in learning how to use CGE models

**Who's Who in Science and Engineering 2008-2009** Who's Who Marquis,Marquis Who's Who,2007-12 *The Democratic Dilemma of American Education* Arnold Shober,2018-04-19 This compelling new book asks How can American education policy be consistent with democratic ideals Robust democracy is the combination of participation self rule equality understanding and inclusion but these norms can produce contradictory policy Local control in education policy can undermine educational equality Participation in teachers unions can improve working conditions but thwart self rule by local taxpayers The Democratic Dilemma of American Education draws on contemporary research in political science and education policy to offer remarkably balanced insights into these challenging issues Expertly navigating through local state and federal layers of education policy Arnold Shober examines contemporary controversies over education governance teachers unions and collective bargaining school funding school choice academic accountability and desegregation Shober describes the inherent practical dilemmas of current policy and the difficulties policymakers face in overcoming them to produce lasting educational reform in a democratic federal system of government Timely engaging and accessible this is the ideal resource for courses in public policy as well as education and politics

**Mathematical Modeling in Physical Sciences** Dimitrios Vlachos,2024-05-23 This volume gathers selected papers presented at the ICMSQUARE 2023 12th International Conference on Mathematical Modeling in Physical Sciences held in Belgrade Serbia

from August 28 31 2023 This proceedings offers a compilation of cutting edge research which aims to advance the knowledge and development of high quality research in mathematical fields related to physics chemistry biology medicine economics environmental sciences and more Annually held since 2012 the ICMSQUARE conference serves as a platform for the exchange of ideas and discussions on the latest technological trends in these fields This book is an invaluable resource for researchers academicians and professionals in these areas seeking to stay up to date with the latest developments in mathematical modeling

*100 Algebra Workouts* Tony G. Williams, 2009-09-01 Includes 100 algebraic exercises as well as essential teaching tips

*Low-Energy Lunar Trajectory Design* Jeffrey S. Parker, Rodney L. Anderson, 2014-06-25 Based on years of research conducted at the NASA Jet Propulsion Laboratory Low Energy Lunar Trajectory Design provides high level information to mission managers and detailed information to mission designers about low energy transfers between Earth and the moon The book answers high level questions about the availability and performance of such transfers in any given month and year Low energy lunar transfers are compared with various other types of transfers and placed within the context of historical missions Using this book designers may reconstruct any transfer described therein as well as design similar transfers with particular design parameters An Appendix Locating the Lagrange Points and a useful list of terms and constants completes this technical reference Surveys thousands of possible trajectories that may be used to transfer spacecraft between Earth and the moon including transfers to lunar libration orbits low lunar orbits and the lunar surface Provides information about the methods models and tools used to design low energy lunar transfers Includes discussion about the variations of these transfers from one month to the next and the important operational aspects of implementing a low energy lunar transfer Additional discussions address navigation station keeping and spacecraft systems issues

HSC Heritage Auctions Manuscripts Auction Catalog #6031 Sandra Palomino, 2009-09

**Business Communication: Building Critical Skills** Kitty Locker, Stephen Kaczmarek, 2013-03-08 Freedom Flexibility Focus Business Communication Building Critical Skills was built to provide the ultimate in freedom flexibility and focused classroom Broken into 30 modular chapters this text provides topic focused modules allowing instructors to customize their resources piece by piece to best suite their course and teaching style Each module has a strong workplace activity orientation supporting students to build critical skills in writing speaking and listening Locker Kaczmarek is grounded in solid business communication fundamentals and supports students to piece together what is needed to be a successful communicator for the 21st century

**Culture and Human-Robot Interaction in Militarized Spaces** Julie Carpenter, 2016-02-26 Explosive Ordnance Disposal EOD personnel are some of the most highly trained people in the military with a job description that spans defusing unexploded ordnance to protecting VIP s and state dignitaries EOD are also one of the first military groups to work with robots every day These robots have become an increasingly important tool in EOD work enabling people to work at safer distances in many dangerous situations Based on exploratory research investigating interactions between EOD personnel and the robots they

use this study richly describes the nuances of these reciprocal influences especially those related to operator emotion associated with the robots In particular this book examines the activities processes and contexts that influence or constrain everyday EOD human robot interactions what human factors are shaping the robotic technology and how people and culture are being changed by using it The findings from this research have implications for future personnel training and the refinement of robot design considerations for many fields that rely on critical small group communication and decision making skills

**Military Cost-Benefit Analysis** Francois Melese, Anke Richter, Binyam Solomon, 2015-03-27 This is the first comprehensive book on Military Cost Benefit Analysis and provides novel approaches to structuring cost benefit and affordability analysis amidst an uncertain defense environment and cloudy fiscal prospects Lifting the veil on military Cost Benefit Analysis this volume offers several new practical tools designed to guide defense investments and divestments combined with a selection of real world applications The widespread employment of Cost Benefit Analysis offers a unique opportunity to transform legacy defense forces into efficient effective and accountable 21st century organizations A synthesis of economics statistics and decision theory CBA is currently used in a wide range of defense applications in countries around the world i to shape national security strategy ii to set acquisition policy and iii to inform critical investments in people equipment infrastructure services and supplies As sovereign debt challenges squeeze national budgets and emerging threats disrupt traditional notions of security this volume offers valuable tools to navigate the political landscape meet calls for fiscal accountability and boost the effectiveness of defense investments to help guarantee future peace and stability A valuable resource for scholars practitioners novices and experts this book offers a comprehensive overview of Military Cost Benefit Analysis and will appeal to anyone interested or involved in improving national security and will also be of general interest to those responsible for major government programs projects or policies

**Psychology In Modules (Spiral)** David G. Myers, 2009-09-28 Why Myers David Myers has become the world's best selling introductory psychology author by serving the needs of instructors and students so well Each Myers textbook offers an impeccable combination of up to date research well crafted pedagogy and effective media and supplements Most of all each Myers text demonstrates why this author's style works so well for students with his signature compassionate companionable voice and superb judgment about how to communicate the science of psychology and its human impact Why Modules This modules based version of Myers best selling full length text Psychology breaking down that book's 16 chapters into 59 short modules is yet another example of the author's ability to understand what works in the classroom It comes from Myers experiences with students who strongly prefer textbooks divided into briefer segments instead of lengthier chapters and with instructors who appreciate the flexibility offered by the modular format Modular organization presents material in smaller segments Students can easily read any module in a single sitting Self standing modules Instructors can assign modules in their own preferred order The modules make no assumptions about what students have previously read Illustrations and key terms are repeated as needed This

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