



ZIMBABWE SCHOOL EXAMINATIONS COUNCIL
General Certificate of Education Advanced Level

PURE MATHEMATICS
PAPER 1

6042/1

SPECIMEN PAPER

3 hours

Additional materials:
Answer paper
Graph paper
List of Formulae
Scientific calculator

TIME 3 hours

INSTRUCTIONS TO CANDIDATES

Write your name, Centre number and candidate number in the spaces provided on the answer paper/answer booklet.

Answer **all** questions.

If a numerical answer cannot be given exactly, and the accuracy required is not specified in the question, then in the case of an angle it should be given to the nearest degree, and in other cases it should be given correct to 2 significant figures.

INFORMATION FOR CANDIDATES

The number of marks is given in brackets [] at the end of each question or part question.

The total number of marks for this paper is 120.

The use of a scientific calculator is expected, where appropriate.

You are reminded of the need for clear presentation in your answers.

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Pure Maths Paper Grade Final 2014 Exam

Rosemary A. Reynolds



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Chinese Students in UK Further Education
Rosemary A. Reynolds, 2017-12-15 Chinese students in the UK have been increasing in number for many years yet competition from other Western educators and increasing investment in China's own education system has led to concern that UK institutions may soon see a decline in their market share Dr Reynolds addresses this issue in *Chinese Students in UK Further Education* by attempting to understand students' experiences from their perspective Beginning with an exploration of why these students choose to come and study in the UK and why they are coming at younger ages the book goes on to discuss topics such as risk technology and diversity in order to understand which factors have the greatest influence on where they choose to study and whether they choose to remain at an institution Drawing on data from two different education institutions providers of GCSE A level programmes for students aged 16-18 years Dr Reynolds attempts to understand what these students experience during their studies how they manage new social relationships and whether upon course completion they achieved the results they desired at the outset Moreover the book aims to ascertain whether the students feel in hindsight that the decision to risk investing in UK further education was right and what they might communicate about UK study to contacts in China and elsewhere The book examines what further education institutions do well and where they might improve to help develop Chinese students' educational experiences As such it will be essential reading for academics researchers and postgraduates in the fields of further education sociology of education international and intercultural education and mobility studies

Graduate Programs in Business, Education, Information Studies, Law & Social Work 2015 (Grad 6) Peterson's, 2014-12-30 Graduate Programs in Business Education Information Studies Law Social Work 2015 contains helpful facts and figures on more than 11 000 graduate programs The comprehensive directory includes more than 1 850 institutions and their programs in all of the relevant disciplines such as accounting and finance business management education law library and information sciences marketing social work and many more Informative data profiles feature facts and figures on accreditation degree requirements application deadlines contact information financial support faculty and student body profiles Two page in depth descriptions written by featured institutions offer complete details on specific graduate program school or department as well as information on faculty research Comprehensive directories list programs in this volume as well as others in the graduate series

Peterson's Grad Programs in Physical Sciences, Math,

Ag Sciences, Envir & Natural Res 20154 (Grad 4) Peterson's, 2014-10-21 Graduate Programs in the Physical Sciences Mathematics Agricultural Sciences the Environment Natural Resources 2015 contains more than 3 000 graduate programs in the relevant disciplines including agriculture and food sciences astronomy and astrophysics chemistry physics mathematics environmental sciences and management natural resources marine sciences and more Informative data profiles for more than 3 000 graduate programs at nearly 600 institutions are included complete with facts and figures on accreditation degree requirements application deadlines and contact information financial support faculty and student body profiles Two page in depth descriptions written by featured institutions offer complete details on specific graduate programs schools or departments as well as information on faculty research Comprehensive directories list programs in this volume as well as others in the graduate series

Nobel Lectures In Physics (2006-2010) Lars Brink, 2014-06-02 This volume is a collection of the Nobel lectures delivered by the prizewinners together with their biographies and the presentation speeches by Nobel Committee members for the period 2006 2010 The criterion for the Physics award is to the discoverer of a physical phenomenon that changed our views or to the inventor of a new physical process that gave enormous benefits to either science at large or to the public The biographies are remarkably interesting to read and the Nobel lectures provide detailed explanations of the phenomena for which the Laureates were awarded the Nobel Prize Aspiring young scientists as well as more experienced ones but also the interested public will learn a lot from and appreciate the geniuses of these narrations List of prizewinners and their discoveries 2006 to John C Mather and George F Smoot for their discovery of the blackbody form and anisotropy of the cosmic microwave background radiation The very detailed observations that the Laureates have carried out from the COBE satellite have played a major role in the development of modern cosmology into a precise science 2007 to Albert Fert and Peter Gr nberg for the discovery of Giant Magnetoresistance Applications of this phenomenon have revolutionized techniques for retrieving data from hard disks The discovery also plays a major role in various magnetic sensors as well as for the development of a new generation of electronics The use of Giant Magnetoresistance can be regarded as one of the first major applications of nanotechnology 2008 to Yoichiro Nambu for the discovery of the mechanism of spontaneous broken symmetry in subatomic physics and to Makoto Kobayashi and Toshihide Maskawa for the discovery of the origin of the broken symmetry which predicts the existence of at least three families of quarks in nature Why is there something instead of nothing Why are there so many different elementary particles The Laureates presented theoretical insights that give us a deeper understanding of what happens far inside the tiniest building blocks of matter 2009 to Charles Kuen Kao for groundbreaking achievements concerning the transmission of light in fibers for optical communication and to Willard S Boyle and George E Smith for the invention of an imaging semiconductor circuit the CCD sensor Kao s discoveries have paved the way for optical fiber technology which today is used for almost all telephony and data communication Boyle and Smith have invented a digital image sensor CCD or charge coupled device which today has

become an electronic eye in almost all areas of photography 2010 to Andre Geim and Konstantin Novoselov for groundbreaking experiments regarding the two dimensional material graphene The Laureates have shown that a thin flake of ordinary carbon just one atom thick has exceptional properties that originate from the remarkable world of quantum physics

Invited Lectures from the 13th International Congress on Mathematical Education Gabriele Kaiser, Helen Forgasz, Mellony Graven, Alain Kuzniak, Elaine Simmt, Binyan Xu, 2018-02-05 The book presents the Invited Lectures given at 13th International Congress on Mathematical Education ICME 13 ICME 13 took place from 24th 31st July 2016 at the University of Hamburg in Hamburg Germany The congress was hosted by the Society of Didactics of Mathematics Gesellschaft f r Didaktik der Mathematik GDM and took place under the auspices of the International Commission on Mathematical Instruction ICMI ICME 13 the biggest ICME so far brought together about 3500 mathematics educators from 105 countries additionally 250 teachers from German speaking countries met for specific activities The scholars came together to share their work on the improvement of mathematics education at all educational levels The papers present the work of prominent mathematics educators from all over the globe and give insight into the current discussion in mathematics education The Invited Lectures cover a wide spectrum of topics themes and issues and aim to give direction to future research towards educational improvement in the teaching and learning of mathematics education This book is of particular interest to researchers teachers and curriculum developers in mathematics education **Extraction 2018** Boyd R. Davis, Michael S. Moats, Shijie Wang, Dean Gregurek, Joël Kapusta, Thomas P. Battle, Mark E. Schlesinger, Gerardo Raul Alvear Flores, Evgueni Jak, Graeme Goodall, Michael L. Free, Edouard Asselin, Alexandre Chagnes, David Dreisinger, Matthew Jeffrey, Jaeheon Lee, Graeme Miller, Jochen Petersen, Virginia S. T. Ciminelli, Qian Xu, Ronald Molnar, Jeff Adams, Wenying Liu, Niels Verbaan, John Goode, Ian M. London, Gisele Azimi, Alex Forstner, Ronel Kappes, Tarun Bhambhani, 2018-08-18 This three volume set presents papers from the first collaborative global metallurgy conference focused exclusively on extractive topics including business and economic issues Contributions examine new developments in foundational extractive metallurgy topics and techniques and present the latest research and insights on emerging technologies and issues that are shaping the global extractive metallurgy industry The book is organized around the following main themes hydrometallurgy pyrometallurgy sulfide flotation and extractive metallurgy markets and economics **Tools and Mathematics** John Monaghan, Luc Trouche, Jonathan M. Borwein, 2016-04-18 This book is an exploration of tools and mathematics and issues in mathematics education related to tool use The book has five parts The first part reflects on doing a mathematical task with different tools followed by a mathematician s account of tool use in his work The second considers prehistory and history tools in the development from ape to human tools and mathematics in the ancient world tools for calculating and tools in mathematics instruction The third part opens with a broad review of technology and intellectual trends circa 1970 and continues with three case studies of approaches in mathematics education and the place of tools in these approaches The

fourth part considers issues related to mathematics instructions curriculum assessment and policy the calculator debate mathematics in the real world and teachers use of technology The final part looks to the future task and tool design and new forms of activity via connectivity and computer games

Graduate Programs in the Biological/Biomed Sciences & Health-Related/Med Prof 2015 (Grad 3) Peterson's,2014-12-16 Peterson's Graduate Programs in the Biological

Biomedical Sciences Health Related Medical Professions 2015 contains profiles of 6 750 graduate programs at over 1 200 institutions in the biological biomedical sciences and health related medical professions Informative data profiles are included for 6 750 graduate programs in every available discipline in the biological and biomedical sciences and health related medical professions including facts and figures on accreditation degree requirements application deadlines and contact information financial support faculty and student body profiles Two page in depth descriptions written by featured institutions offer complete details on specific graduate program school or department as well as information on faculty research and the college or university Comprehensive directories list programs in this volume as well as others in the graduate series

The Rise of English Rosemary Salomone,Rosemary C. Salomone,2022 A sweeping account of the global rise of English and the high stakes politics of languageSpoken by a quarter of the world's population English is today's lingua franca its common tongue The language of business popular media and international politics English has become commodified for its economic value and increasingly detached from any particular nation This meteoric rise of English has many obvious benefits to communication Tourists can travel abroad with greater ease Political leaders can directly engage their counterparts Researchers can collaborate with foreign colleagues Business interests can flourish in the global economy But the rise of English has very real downsides as well In Europe imperatives of political integration and job mobility compete with pride in national language and heritage In the United States and England English isolates us from the cultural and economic benefits of speaking other languages And in countries like India South Africa Morocco and Rwanda it has stratified society along lines of English proficiency In *The Rise of English* Rosemary Salomone offers a commanding view of the unprecedented spread of English and the far reaching effects it has on global and local politics economics media education and business From the inner workings of the European Union to linguistic battles over influence in Africa Salomone draws on a wealth of research to tell the complex story of English and ultimately to argue for English not as a force for domination but as a core component of multilingualism and the transcendence of linguistic and cultural borders

The Mathematics Enthusiast Bharath Sriraman,2014-12-01 The Mathematics Enthusiast TME is an eclectic internationally circulated peer reviewed journal which focuses on mathematics content mathematics education research innovation interdisciplinary issues and pedagogy The journal exists as an independent entity It is published on a print on demand basis by Information Age Publishing and the electronic version is hosted by the Department of Mathematical Sciences University of Montana The journal is not affiliated to nor subsidized by any professional organizations but supports PMENA Psychology of

Mathematics Education North America through special issues on various research topics **Neo-Aristotelian Perspectives in Metaphysics** Daniel D. Novotný, Lukáš Novák, 2014-04-16 This volume re-examines some of the major themes at the intersection of traditional and contemporary metaphysics. The book uses as a point of departure Francisco Suárez's *Metaphysical Disputations* published in 1597. Minimalist metaphysics in empiricist pragmatist clothing have today become mainstream in analytic philosophy. Independently of this development, the progress of scholarship in ancient and medieval philosophy makes clear that traditional forms of metaphysics have affinities with some of the streams in contemporary analytic metaphysics. The book brings together leading contemporary metaphysicians to investigate the viability of a neo-Aristotelian metaphysics.

Handbook of Research on the Applications of Neutrosophic Sets Theory and Their Extensions in Education Broumi, Said, 2023-06-09 Fuzzy sets have experienced multiple expansions since their conception to enhance their capacity to convey complex information. Intuitionistic fuzzy sets, image fuzzy sets, q-rung orthopair fuzzy sets, and neutrosophic sets are a few of these extensions. Researchers and academics have acquired a lot of information about their theories and methods for making decisions. However, only a small number of research findings discuss how neutrosophic sets theory and their extensions (NSTEs) are used in education. The *Handbook of Research on the Applications of Neutrosophic Sets Theory and Their Extensions in Education* implements fresh scientific approaches to enhance the quality of decisions under neutrosophic environments, particularly within education. Covering key topics such as data modeling, educational technologies, decision making, and learning management systems, this major reference work is ideal for instructional designers, researchers, academicians, scholars, practitioners, instructors, and students.

[Graduate Programs in Engineering & Applied Sciences 2015 \(Grad 5\)](#) Peterson's, 2014-11-11 Peterson's *Graduate Programs in Engineering Applied Sciences 2015* contains comprehensive profiles of more than 3,850 graduate programs in all relevant disciplines, including aerospace, aeronautical engineering, agricultural engineering, bioengineering, chemical engineering, civil and environmental engineering, computer science and information technology, electrical and computer engineering, industrial engineering, telecommunications, and more. Two-page in-depth descriptions written by featured institutions offer complete details on a specific graduate program, school, or department, as well as information on faculty research. Comprehensive directories list programs in this volume as well as others in the Peterson's graduate series.

Collected Papers. Volume IX Florentin Smarandache, 2022-05-10 This ninth volume of *Collected Papers* includes 87 papers comprising 982 pages on Neutrosophic Theory and its applications in Algebra, written between 2014–2022 by the author alone or in collaboration with the following 81 co-authors, alphabetically ordered from 19 countries: E. O. Adeleke, A. A. Agboola, Ahmed B. Al Nafee, Ahmed Mostafa, Khalil Akbar, Rezaei S. A., Akinleye Ali Hassan, Mumtaz Ali, Rajab Ali, Borzooei, Assia, Bakali, Cenap, zel Victor, Christianto, Chunxin, Bo, Rakhal, Das, Bijan, Davvaz, R. Dhavaseelan, B. Elavarasan, Fahad, Alsharari, T. Gharibah, Hina, Gulzar, Hashem, Bordbar, Le Hoang, Son, Emmanuel, Ilojide, T. m. t. p. Gb. l. h. n. Ja. y. ol. M. Karthika, Ilanthenral, Kandasamy, W. B. Vasantha, Kandasamy, Huma

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Iglehart, 2014-05-10 *Probability Statistics and Mathematics Papers in Honor of Samuel Karlin* is a collection of papers dealing with probability statistics and mathematics. Conceived in honor of Polish born mathematician Samuel Karlin, the book covers a wide array of topics from the second order moments of a stationary Markov chain to the exponentiality of the local time at hitting times for reflecting diffusions. Smoothed limit theorems for equilibrium processes are also discussed. Comprised of 24 chapters, this book begins with an introduction to the second order moments of a stationary Markov chain, paying particular attention to the consequences of the autoregressive structure of the vector valued process and how to estimate the stationary probabilities from a finite sequence of observations. Subsequent chapters focus on A Selberg's second beta integral and an integral of Mehta, a normal approximation for the number of local maxima of a random function on a graph, nonnegative polynomials on polyhedra and the fundamental period of the queue with Markov modulated arrivals. The rate of escape problem for a class of random walks is also considered. This monograph is intended for students and practitioners in the fields of statistics, mathematics and economics. **PISA 2015 Assessment and Analytical Framework: Science, Reading, Mathematic and Financial Literacy** OECD, 2016-04-19

What is important for citizens to know and be able to do? The OECD Programme for International Student Assessment (PISA) seeks to answer that question through the most comprehensive and rigorous international assessment of student knowledge and skills. *Mathematics Education as a Research Domain: A Search for Identity* Anna Sierpinska, Jeremy Kilpatrick, 2014-02-19 **Assessing Mathematical Literacy** Kaye Stacey, Ross Turner, 2014-11-03 This book describes the design, development, delivery and impact of the mathematics assessment for the OECD Programme for International Student Assessment (PISA). First, the origins of PISA's concept of mathematical literacy are discussed, highlighting the underlying themes of mathematics as preparation for life after school and mathematical modelling of the real world and clarifying PISA's position within this part of the mathematics education territory. The PISA mathematics framework is introduced as a significant milestone in the development and dissemination of these ideas. The underlying mathematical competencies on which mathematical literacy so strongly depends are described along with a scheme to use them in item creation and analysis. The development and implementation of the PISA survey and the consequences for the

outcomes are thoroughly discussed Different kinds of items for both paper based and computer based PISA surveys are exemplified by many publicly released items along with details of scoring The novel survey of the opportunity students have had to learn the mathematics promoted through PISA is explained The book concludes by surveying international impact It presents viewpoints of mathematics educators on how PISA and its constituent ideas and methods have influenced teaching and learning practices curriculum arrangements assessment practices and the educational debate more generally in fourteen countries

Explanatory Models, Unit Standards, and Personalized Learning in Educational Measurement William P. Fisher Jr., Paula J. Massengill, 2022-10-15 The papers by Jack Stenner included in this book document the technical details of an art and science of measurement that creates new entrepreneurial business opportunities Jack brought theory instruments and data together in ways that are applicable not only in the context of a given test of reading or mathematics ability but which more importantly catalyzed literacy and numeracy capital in new fungible expressions Though Jack did not reflect in writing on the inferential constructive processes in which he engaged much can be learned by reviewing his work with his accomplishments in mind A Foreword by Stenner's colleague and co author on multiple works William P Fisher Jr provides key clues concerning a how Jack's understanding of measurement and its values aligns with social and historical studies of science and technology and b how recent developments in collaborations of psychometricians and metrologists are building on and expanding Jack's accomplishments This is an open access book

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