



EXAMINATIONS COUNCIL OF ZAMBIA

JUNIOR SECONDARY SCHOOL LEAVING EXAMINATION (GRADE 9) – 2013

MATHEMATICS 401/2
PAPER 2

(INTERNAL AND EXTERNAL CANDIDATES)

WORKING TIME: 2 HOURS
READING TIME: 10 MINUTES

MARKS: 50

CANDIDATE NAME: _____
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INSTRUCTIONS TO CANDIDATES

- 1** Write your name, examination number and school/centre in the spaces provided on the question paper.
- 2** There are **eight (8)** questions in this paper. Answer any **five (5)** questions.
- 3** Answer all questions in the spaces provided on the question paper.
- 4** Write your answers clearly.
- 5** All essential working must be shown. Candidates will be penalized for omitting essential working.
- 6** **Cell phones and calculators are not allowed in the examination room.**
- 7** Tick (✓) the question you have attempted in the grid provided below.

Questions	1	2	3	4	5	6	7	8	Total marks
Tick									
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Maths Past Paper November 2013

**Bob Perry, Amy MacDonald, Ann
Gervasoni**



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intelligent machines that it sometimes seems as though we should simply surrender to our robot overlords now But Junaid Mubeen isn't ready to throw in the towel just yet As far as he is concerned we have the creative edge over computers because of a remarkable system of thought that humans have developed over the millennia It's familiar to us all but often badly taught in schools and misrepresented in popular discourse math Computers are of course brilliant at totting up sums pattern seeking and performing mindless tasks of well computation For all things calculation machines reign supreme But Junaid identifies seven areas of intelligence where humans can retain a crucial edge And in exploring these areas he opens up a fascinating world where we can develop our uniquely human mathematical talents Just a few of the fascinating subjects covered in MATHEMATICAL INTELLIGENCE include Humans are endowed with a natural sense of numbers that is based on approximation rather than precise calculation Our in-built estimation skills complement the precision of computers Interpreting the real world depends on both What sets humans apart from other animals is language and abstraction We have an extraordinary ability to create powerful representations of knowledge more diverse than the binary language of computers Mathematics confers the most robust logical framework for establishing permanent truths Reasoning shields us from the dubious claims of pure pattern recognition systems All mathematical truths are derived from a starting set of assumptions or axioms Unlike computers humans have the freedom to break free of convention and examine the logical consequences of our choices Mathematics rewards our imagination with fascinating and on occasion applicable concepts that originate from breaking the rules Computers can be tasked to solve a range of problems but which problems are worth the effort Questioning is as vital to our repertoire of thinking skills as problem solving itself

The Mathematics Education for the Future Project. Proceedings of the 13th International Conference Mathematics Education in a Connected World

Alan Rogerson, 2015-07-01 This volume contains the papers presented at the International Conference on Mathematics Education in a Connected World held from September 16-21 2015 in Catania Italy The Conference was organized by The Mathematics Education for the Future Project an international educational project founded in 1986

Singapore Math and Science Education Innovation Oon Seng Tan, Ee Ling Low, Eng Guan Tay, Yaw Kai Yan, 2021-08-04 This edited volume explores key areas of interests in Singapore math and science education including issues on teacher education pedagogy curriculum assessment teaching practices applied learning ecology of learning talent grooming culture of science and math vocational education and STEM It presents to policymakers and educators a clear picture of the education scene in Singapore and insights into the role of math and science education in helping the country excel beyond international studies such as PISA the pedagogical and curricula advancements in math and science learning and the research and practices that give Singaporean students the competitive edge in facing the uncertain and challenging landscape of the future

Mathematics and Transition to School Bob Perry, Amy MacDonald, Ann Gervasoni, 2015-01-09 This edited book brings together for the first time an international collection of work focused on two important aspects of any

young child's life learning mathematics and starting primary or elementary school. The chapters take a variety of perspectives and integrate these two components in sometimes explicit and sometimes more subtle ways. The key issues and themes explored in this book are the mathematical and other strengths that all participants in the transition to school bring to this period of a child's life, the opportunities provided by transition to school for young children's mathematics learning, the importance of partnerships among adults and among adults and children for effective school transitions and mathematics learning and teaching, the critical impact of expectations on their mathematics learning as children start school, the importance of providing children with meaningful challenging and relevant mathematical experiences throughout transition to school, the entitlement of children and educators to experience assessment and instructional pedagogies that match the strengths of the learners and the teachers, the importance for the aspirations of children, families, communities, educators and educational organisations to be recognised as legitimate and key determinants of actions, experiences and successes in both transition to school and mathematics learning, and the belief that young children are powerful mathematics learners who can demonstrate this power as they start school. In each chapter, authors reflect on their work in the area of mathematics and transition to school, place that work within the overall context of research in these fields, predict the trajectory of this work in the future and consider the implications of the work both theoretically and practically.

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