



KWAZULU-NATAL PROVINCE

EDUCATION
REPUBLIC OF SOUTH AFRICA

**NATIONAL
SENIOR CERTIFICATE**

GRADE 12

MATHEMATICAL LITERACY

1+9 BASELINE TEST

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PREPARED BY	MR. S.B. BUTHELEZI (FACILITATOR)
MODERATED BY	MR T.N. NDIMA (SES)

Maths Literacy Grade 12 2013

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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 Education in a New South Africa Robert J.

Balfour, 2015-09-24 A collaborative series with the University of Cambridge Faculty of Education highlighting leading edge research across Teacher Education International Education Reform and Language Education **Independent Schools Yearbook 2012-2013** none, 2013-06-20 The highly respected book of reference of sought after Independent Schools in membership of the Independent Schools Council's Associations HMC GSA The Society of Heads IAPS ISA and COBIS

Assessing Academic Literacy in a Multilingual Society Albert Weideman, John Read, Theo du Plessis, 2020-11-02 South African universities face major challenges in meeting the needs of their students in the area of academic language and literacy The dominant medium of instruction in the universities is English and to a much lesser extent Afrikaans but only a minority of the national population are native speakers of these languages Nine other languages can be media of instruction in schools which makes the transition to tertiary education difficult enough in itself for students from these schools The focus of this book is on procedures for assessing the academic language and literacy levels and needs of students not in order to exclude students from higher education but rather to identify those who would benefit from further development of their ability in order to undertake their degree studies successfully The volume also aims to bring the innovative solutions designed by South African educators to a wider international audience **Social Justice and Transformative Learning** Sandra M. Tomlinson-Clarke, Darren L. Clarke, 2016-03-10 The similarities between the United States and South Africa with respect to race power oppression and economic inequities are striking and a better understanding of these parallels can provide educational gains for students and educators in both countries Through shared experiences and perspectives this

volume presents scholarly work from U S and South African scholars that advance educational practice in support of social justice and transformative learning It provides a comprehensive framework for developing transformational learning experiences that facilitates leadership for social justice and a deeper understanding of the factors influencing personal national and global identity *Research for Educational Change* Jill Adler,Anna Sfard,2016-06-17 *Research for Educational Change* presents ways in which educational research can fulfil its commitments to educational practice Focussing its discussion within the context of mathematics education it argues that while research generated insights can have beneficial effects on learning and teaching the question of how these effects are to be generated and sustained is far from evident The question of how to turn research into educational improvement is discussed here in the context of learning and teaching hindered by poverty and social injustice In the first part of the book four teams of researchers use different methodologies while analysing the same corpus of data collected in a South African mathematics classroom In the second part each of these teams makes a specific proposal about what can be done and how so that its research generated insights have a tangible beneficial impact on what is happening in mathematical classrooms Combining two discourses that of researchers speaking to one another and that of researchers communicating their insights to those responsible for educational practice the book deals with the perennial question of communication between those who study educational processes and those who are directly responsible for teacher education educational research and classroom practices This book will be key reading for postgraduates researchers and academics in education and particularly in the areas of mathematics education education research teacher education and classroom practice It will also appeal to teacher educators practitioners and undergraduate students interested in educational research *Cognitive Neuroscience Foundations for School Psychologists* Gabrielle Wilcox, Frank P. MacMaster, Erica Makarenko, 2022-11-29 *Cognitive Neuroscience Foundations for School Psychologists* provides a comprehensive overview of brain behavior relationships relevant to the support of students at all ability levels Carefully attuned to the shared language between neuroscience psychology and education this book covers basic neuroanatomy brain development in student academic performance and general assessment and pedagogical implications and interventions in the classroom School psychologists will be prepared to apply judicious neuroscientific findings to the initial stages of instruction through assessment and intervention clearly linking best practices for classroom instruction formative and summative assessment and evidence based intervention *Schooling in Sub-Saharan Africa* Clive Harber, 2017-07-12 This book is a comprehensive text for those interested in formal education in sub Saharan Africa It provides a thought provoking overview of the key educational ideas themes and issues facing schooling in Africa today by drawing on a wide literature to examine evidence concerning both educational policy and the working realities of primary and secondary schools in Africa Based on the author s forty years of experience in researching and publishing on education in Africa it takes a balanced but critical approach to analysing education in Africa and discusses both positive and negative

patterns across the region as well as identifying differences between and within countries The book examines major questions of educational provision structure content and process but does so in a way that raises challenging questions about gender inequality violence authoritarianism and democracy in education as well the fundamental question of whether education is achieving its desired outcomes It will be of great interest to students and researchers working in the fields of comparative and international education education and international development African education African studies and development studies *Annual Performance Plan Mpumalanga* (South Africa). Department of Education, 2015 *Lessons from the Kalahari* Monica Hendricks, 2020-05-05 *Lessons from the Kalahari* Tracking Teachers Professional Development explores how Northern Cape teachers who were enrolled in a Bachelor of Education in service course responded to three professional development modules specialising in mathematics education English language teaching and Foundation Phase teaching respectively Mainly through fine grained analyses of their classroom practice the studies in this volume demonstrate how these teachers grappled with new content knowledge and pedagogical innovations to improve the quality of teaching in their classrooms The chapters include case studies that range across a variety of pedagogical topics including mathematics and English teachers classroom practices involvement of parents of Foundation Phase learners and learners autonomous mathematics learning The book makes an original empirically based contribution to the understanding of the challenges confronting primary and secondary school teachers in remote rural parts of Northern Cape province South Africa

The SAGE Handbook of Early Childhood Policy Linda Miller, Claire Cameron, Carmen Dalli, Nancy Barbour, 2017-10-02 Recent authoritative evidence suggests that an estimated 200 million children under five fail to achieve their developmental potential due to factors including poor health and nutrition and the lack of stable high quality care A significant number of the world's children today lack the basic rights to health development and protection In light of such statistics early childhood services for young children have expanded around the world The SAGE Handbook of Early Childhood Policy draws critical attention to policy in Early Childhood Education and Care ECEC its relationship to service provision and its impact on the lives of children and families The perspectives of leading academics and researchers from Europe North America South America Africa Australasia and Asia have been arranged around five key themes Part 1 The Relationship Between Research Policy And Practice Country Case Studies Part 2 Equitable Early Childhood Services Intervention to Improve Children's Life Chances Part 3 Extending Practice The Role of Early Childhood Services In Family Support Part 4 Participation Rights and Diversity Part 5 Future Directions for Early Childhood Policy This handbook is essential reading for practitioners stakeholders and others committed to working within early years services to achieve an awareness of policy and its implications for services and practice South African Schooling: The Enigma of Inequality Nic Spaull, Jonathan D. Jansen, 2019-11-05 This volume brings together many of South Africa's leading scholars of education and covers the full range of South African schooling from financing and policy reform to in depth discussions of literacy numeracy

teacher development and curriculum change The book moves beyond a historical analysis and provides an inside view of the questions South African scholars are now grappling with Are there different and preferential equilibria we have not yet thought of or explored and if so what are they In practical terms how does one get to a more equitable distribution of teachers resources and learning outcomes While decidedly local these questions resonate throughout the developing world South Africa today is the most unequal country in the world The richest 10% of South Africans lay claim to 65% of national income and 90% of national wealth This is the largest 90 10 gap in the world and one that is reflected in the schooling system Two decades after apartheid it is still the case that the life chances of most South African children are determined not by their ability or the result of hard work and determination but instead by the colour of their skin the province of their birth and the wealth of their parents Looking back on almost three decades of democracy in South Africa it is this stubbornness of inequality and its patterns of persistence that demands explanation justification and analysis This is a landmark book on basic education in South Africa an essential volume for those interested in learning outcomes and their inequality in South Africa The various chapters present conceptually and empirically sophisticated analyses of learning outcomes across divisions of race class and place The book brings together the wealth of decades of research output from top quality researchers to explore what has improved what has not and why Prof Lant Pritchett Harvard University There is much wisdom in this collection from many of the best education analysts in South Africa No surprise that they conclude that without a large and sustained expansion in well trained teachers early childhood education and adequate school resources South Africa will continue to sacrifice its people s future to maintaining the privileges of the few Prof Martin Carnoy Stanford University Altogether one can derive from this very valuable volume if not an exact blueprint for the future then certainly at least a crucial and evidence based itinerary for the next few steps Dr Luis Crouch RTI

Education and International Development Clive Harber, 2014-05-05 This book is a comprehensive introductory text for those beginning their studies of the complex yet fascinating area of education and international development It sets out an overview of the main theories ideologies and issues of education in developing countries always with an eye to the contextual and practical realities of life in schools and other educational institutions The book takes a balanced yet critical approach and examines both positive and negative aspects of the many relationships between education and development It will be of use to undergraduate master s and doctoral students as well as to staff in higher education who teach on courses concerned with education and development and those who work in international institutions and non governmental organisations

A-Z of Learning Outside the Classroom Russell Grigg, Helen Lewis, 2016-04-07 Learning outside the classroom has been high on the political agenda for several years now but recent Ofsted reports indicate that this can be confined to termly or yearly trips as an extra This book provides a convincing and readable promotion of regular outdoor learning It draws on relevant research to reinforce that working in real environments benefits children s all round development cognitively emotionally physically

and spiritually This is illustrated through a wide range of engaging activities from how to make a scarecrow to interpreting a painting in a gallery from getting the best from a library visit to how best to attack a medieval castle This practical guide for busy teachers will help them to link what they do in and out of the class It s a must for every staffroom bookshelf **Annual Report Mpumalanga (South Africa). Department of Education,2016**

Psychological Studies in the Teaching, Learning and Assessment of Mathematics Yiming Cao,Zsolt Lavicza ,Shuhua An,Lianchun Dong,2024-05-31 There is no doubt that the onset of a new decade has brought high expectations of academic progress for scholars especially for researchers in mathematics education The International Group for the Psychology of Mathematics Education was born in 1976 which focused on the international exchange of knowledge in the psychology of mathematics education the promotion of interdisciplinary research with psychologists mathematicians and mathematics teachers and the development of the psychological aspects of teaching and learning mathematics and its implications **Cognition, Metacognition, and Culture in STEM Education** Yehudit Judy Dori,Zemira R. Mevarech,Dale R. Baker,2017-12-01 This book addresses the point of intersection between cognition metacognition and culture in learning and teaching Science Technology Engineering and Mathematics STEM We explore theoretical background and cutting edge research about how various forms of cognitive and metacognitive instruction may enhance learning and thinking in STEM classrooms from K 12 to university and in different cultures and countries Over the past several years STEM education research has witnessed rapid growth attracting considerable interest among scholars and educators The book provides an updated collection of studies about cognition metacognition and culture in the four STEM domains The field of research cognition and metacognition in STEM education still suffers from ambiguity in meanings of key concepts that various researchers use This book is organized according to a unique manner Each chapter features one of the four STEM domains and one of the three themes cognition metacognition and culture and defines key concepts This matrix type organization opens a new path to knowledge in STEM education and facilitates its understanding The discussion at the end of the book integrates these definitions for analyzing and mapping the STEM education research Chapter 4 is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com)

Information and Communications Technology in Primary School Education Subrata Sarkar,Sanjay Mohapatra,J. Sundarakrishnan,2017-03-01 This book illustrates approaches for implementing ICT in primary education Through different initiatives and case studies the book shows different approaches for successful implementation of ICT While it gives details of theoretical concepts related to ICT it also provides live examples from different initiatives as to how literacy can be achieved through customized implementation strategy The book illustrates different ICT policies that have been implemented with varying degree of success It also demonstrates different approaches that would be of interest to practitioners **Motor Skills and Their Foundational Role for Perceptual, Social, and Cognitive Development** Klaus Libertus,Petra Hauf,2017-05-18 Motor skills are a vital part of healthy development and are featured prominently both in

physical examinations and in parents baby diaries It has been known for a long time that motor development is critical for children s understanding of the physical and social world Learning occurs through dynamic interactions and exchanges with the physical and the social world and consequently movements of eyes and head arms and legs and the entire body are a critical during learning At birth we start with relatively poorly developed motor skills but soon gain eye and head control learn to reach grasp sit and eventually to crawl and walk on our own The opportunities arising from each of these motor milestones are profound and open new and exciting possibilities for exploration and interactions and learning Consequently several theoretical accounts of child development suggest that growth in cognitive social and perceptual domains are influenced by infants own motor experiences Recently empirical studies have started to unravel the direct impact that motor skills may have on other domains of development This volume is part of this renewed interest and includes reviews of previous findings and recent empirical evidence for associations between the motor domain and other domains from leading researchers in the field of child development We hope that these articles will stimulate further research on this interesting question

Associations between Reading and Mathematics: Genetic, Brain Imaging, Cognitive and Educational Perspectives Sarit Ashkenazi, Orly Rubinsten, Bert De Smedt, 2017-10-05

Converging evidence demonstrates a strong link between reading and mathematics multiple cognitive processes are shared between reading and mathematics including the representation and retrieval of symbolic information attention working memory and cognitive control Additionally multiple brain networks are involved in both math and reading and last common genetic factors might influence both reading and math Hence it comes as no surprise that there are meaningful associations between aspects of math and reading abilities Moreover comorbidity rates between math learning disabilities MD and reading disabilities RD are high up to 66% and prevalence rate of the comorbid condition is reported to be more common than the prevalence rate of isolated math learning disabilities Accordingly the goal of the research topic is to explore the underlying mechanisms of this overlap between reading and math The research topic aims to include the following topics Genetics it has been found that both RD and MD are based on genetic factors and run in families Moreover math problem solving shares significant genetic overlap with general cognitive ability and reading decoding whereas math fluency shares significant genetic overlap with reading fluency and general cognitive ability Hence this topic will explore the shared and unique genetic risk factors to RD and MD In addition to shared and unique genetic influence on reading and math Neural perspective converging evidence from both structural and multiple functional imaging studies involving a wide range of numerical tasks points to the intraparietal sulcus IPS as a core region that is involved in quantity manipulation However several additional brain areas such as frontoparietal and temporoparietal areas were found to be involved in numerical tasks Individuals with MD show deficits in a distributed set of brain regions that include the IPS fusiform gyrus in posterior brain regions and pre frontal cortex regions Similarly converging evidence indicates that the left hemisphere regions centered in the fusiform gyrus temporoparietal cortex and pre

frontal cortex regions are strongly involved in typical reading and present lower activity connectivity or abnormal structure in RD. Thus, there is a meaningful neural overlap between reading and math. Hence, the authors can submit empirical studies on the role of several of brain regions that are involved in math and reading commonality and diversity both in the typical and atypical development. Cognitive factors that play a role in mathematics and reading and comorbidity between RD and MD. There is a long-lasting debate whether MD and RD originate from unique cognitive mechanisms or not. Multiple cognitive processes are shared between reading and mathematics. Therefore, impairments in any one of domain-general skills could conceivably play an important role in both pure and comorbid conditions. Moreover, it has been suggested that phonological processing has a significant role in some aspects of numerical processing such as retrieval of arithmetical facts. Education: it will be interesting to look at the effect of interventions that aim to improve reading such as phonological awareness and their transfer effect on improving mathematical processing. Alternatively, it will be good to test whether math interventions will improve reading.

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