

GRADE 11 MATHEMATICAL LITERACY

SEPTEMBER TEST

QUESTION 1	FINANCES	20
MARKS		

Jane needs to raise funds for her school's softball team. She decides to sell brownies on Fridays. She decides to sell them for R5 a piece. She buys the following ingredients to make 50 brownies:

Cacao	R102,50
Butter	R46,80
Sugar	R38,20
Eggs	R66,60

1.1 Give TWO ideas on how Jane can promote brownie sales.
(2)

1.2 What does it mean to break even?
(1)

1.3 She determines that other expenses like packaging and electricity will add up to about R50,00. Determine how many brownies she should sell to break even. (5)

(3)

1.5 Is R5 an appropriate selling price? Give a reason for your answer.
(2)

1.6 She sells 50 brownies every Friday for 8 weeks for R7,00 a piece.

Determine the amount of money she makes.
(2)

1.7 She calculates that one brownie costs her R6,20 to produce.
What is her profit margin?
(3)

1.8 To fund this project, Jane borrowed R1050,00 from her dad with a
2% interest rate. Determine the amount she has to repay him.
(2)

QUESTION 2	MAPS & PLANS	16
MARKS		

The Grade 11's will be going to the Cradle of Humankind on their yearly trip.
Use the map on **ADDENDUM A** to answer the following questions.

2.1 Convert the graphical scale to a numeric scale.
(3)

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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 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 **Values, World Society and Modelling Yearbook 2014** Gordon Burt, 2016-01-14 The Values World Society and Modelling Yearbook 2014 analyses contemporary world events drawing on foundational ideas in various academic disciplines The year 2014 was the centenary of the start of the First World War and the seventieth anniversary of the Normandy landings in the Second World War The year saw violent conflict in Ukraine and the rise of the Islamic State in

parts of Syria and Iraq A referendum was held in Scotland to decide whether to stay in the UK Centrist parties lost ground in the European Parliament elections and a general election was held in India the biggest ever election in the world Thomas Piketty sparked debate with his analysis of growing inequality in capitalist economies Politicians in the UK talked about British values and debated is Britain Christian The British Museum lent one of the Elgin Marbles to the Hermitage in St Petersburg and Putin made overtures to China In California Elliot Rodger went on the rampage killing six people Malala Yousafzay won the Nobel Peace Prize Maryam Mirzakhani won the Fields Medal and Judit Polgar retired from international chess Germany won the World Cup in Brazil Echoes of the Big Bang confirmed the theory of how the universe began The 2014 Yearbook discusses these events alongside a variety of other specific events and general issues In addition this book includes the speech given by Kevin Avruch when he was joint recipient of the Conflict Research Society Book of the Year Prize 2014 for his book Context and Pretext in Conflict Resolution

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

Over-Tested and Under-Prepared Bob Sornson, 2022-11-23 Pressured by standardized testing and rigid pacing guidelines many schools are forced to cover too much content too quickly without being able to meet the needs of individual students In this powerful book from acclaimed author and presenter Bob Sornson you ll learn how shifting from curriculum based instruction to competency based personalized learning can help students become more successful confident and engaged learners Each chapter is easy to digest and provides compelling research strategies and anecdotes to inspire conversation and action This second edition provides updated statistics and examples of schools successfully using competency based learning models to

help you bring about meaningful change Teachers administrators and community leaders will all find practical resources and a clear rationale for transforming our current educational system into a new dynamic model of teaching and learning

The International Journal of Indian Psychology, Volume 2, Issue 1, No. 3 IJIP.In,2014-11-25 The International Journal of Indian Psychology ISSN 2348 5396 is an academic journal that examines the intersection of psychology home sciences and education IJIP is published quarterly and is available in electronic versions Our expedited review process allows for a thorough analysis by expert peer reviewers within a time line that is much more favorable than many other academic publications

Development of executive function during childhood Yusuke Moriguchi,Philip D Zelazo,Nicolas Chevalier,2016-04-01 Executive function refers to the goal oriented regulation of one s own thoughts actions and emotions Its importance is attested by its contribution to the development of other cognitive skills e g theory of mind social abilities e g peer interactions and academic achievement e g mathematics and by the consequences of deficits in executive function which are observed in wide range of developmental disorders such as attention deficit hyperactivity disorder and autism Over the last decade there have been growing interest in the development of executive function and an expanding body of research has shown that executive function develops rapidly during the preschool years with adult level performance being achieved during adolescence or later This recent work together with experimental research showing the effects of interventions targeting executive function has yielded important insights into the neurocognitive processes underlying executive function Given the complexity of the construct of executive function however and the multiplicity of underlying processes there are often inconsistencies in the way that executive function is defined and studied This inconsistency has hampered communication among researchers from various fields This Research Topic is intended to bridge this gap and provide an opportunity for researchers from different perspectives to discuss recent advances in understanding childhood executive function Researchers using various methods including behavioral experiments neuroimaging eye tracking computer simulation observational methods and questionnaires are encouraged to contribute original empirical research In addition to original empirical articles theoretical reviews and opinions perspective articles on promising future directions are welcome We hope that researchers from different areas such as developmental psychology educational psychology experimental psychology neuropsychology neuroscience psychiatry computational science etc will be represented in the Research Topic

Effects of Game and Game-like Training on Neurocognitive Plasticity Guido P. H. Band,Chandramallika Basak,Heleen A. Slagter,Michelle W. Voss,2016-05-17 Cognitive training is not always effective This is also the case for the form of cognitive training that this Research Topic focuses on prolonged performance on game like cognitive tasks The ultimate goal of this cognitive training is to improve ecologically valid target functions For example cognitive training should help children with ADHD to stay focused at school or help older adults to manage the complexity of daily life However so far this goal has proven too ambitious Transfer from trained to non trained tasks is not even guaranteed in a laboratory so there

is a strong need for understanding how when and for how long cognitive training has effect Which cognitive functions are amenable to game training for whom and how Are there mediating factors for success such as motivation attention or age Are the improvements real or can they be attributed to nonspecific factors such as outcome expectancy or demand characteristics Are there better strategies to improve cognitive functions through game training This Research Topic of Frontiers in Human Neuroscience charts current insights in the determinants of success of game training OECD Skills Studies Strengthening the Governance of Skills Systems Lessons from Six OECD Countries OECD,2020-03-27 Strengthening the Governance of Skills Systems Lessons from Six OECD Countries provides advice on how to make the governance of skills systems effective Building on the OECD Skills Strategy 2019 which identified four main challenges of skills systems governance the report presents examples of how six different countries Estonia Germany Korea Norway Portugal and the United States have responded to one or several of these challenges **Life by Algorithms** Catherine Besteman,Hugh Gusterson,2019-05-23 Essays on the downsides dysfunctions and dangers of automated decision making An excellent survey of the algorithmically managed life Choice The phone systems that businesses use to screen calls The link between student standardized test scores and public schools access to resources The algorithms that regulate patient diagnoses and reimbursements to doctors The impenetrable corporate bureaucracy that can drive customers in need of help up the wall or drive them to suicide The storage sorting and analysis of massive amounts of information have enabled the automation of decision making at an unprecedented level Meanwhile computers have offered a model of cognition that increasingly shapes our approach to the world The proliferation of roboprocesses is the result as editors Catherine Besteman and Hugh Gusterson observe in this rich and wide ranging volume which features contributions from a distinguished cast of scholars in anthropology communications international studies and political science Though automatic processes are designed to be engines of rational systems the stories in Life by Algorithms reveal how they can in fact produce absurd inflexible or even dangerous outcomes Joining the call for algorithmic transparency the contributors bring exceptional sensitivity to everyday sociality into their critique to better understand how the perils of modern technology affect finance medicine education housing the workplace food production public space and emotions not as separate problems but as linked manifestations of a deeper defect in the fundamental ordering of our society The Machine Stops E M Forster s 1909 science fiction story tells the tale of a human society collapsing when the technology upon which it has become dependent fails Think of this volume as The Machine Starts a collection of unsettling ethnographic accounts of the rise of algorithmic governance A necessary and sobering call to arms Stefan Helmreich Massachusetts Institute of Technology Contributors include Catherine Besteman Alex Blanchette Robert W Gehl Hugh Gusterson Catherine Lutz Ann Lutz Fernandez Joseph Masco Sally Engle Merry Keesha M Middlemass Noelle Stout Susan J Terrio

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