



GRADE 11 MATHEMATICAL LITERACY TERM 3 TEST

QUESTION 1

17 MARKS

Mark wants to build a loft for his daughter. See the plan on Annexure A to answer the questions that follow.

- 1.1 Is the plan shown on Annexure A, an elevation or floorplan? (2)
- 1.2 How many doors are visible on the map? (2)
- 1.3 What is represented by the lines A – D? (2)
- 1.4 In what direction does the balcony face? (2)
- 1.5 Determine the area of the balcony if it is 10% of the total 64m² area. (2)
- 1.6 If they get a quote of R70500, determine the price per square meter. (2)
- 1.7 Draw 2 x elevations (West, South) of the loft from the same angle with a scale of 1:1,5m
Assume the loft is on top of a garage with no windows. (6)

QUESTION 2

21 MARKS

Jesse is saving up for the holidays. She decides to sell brownies at the local farmer's market every Saturday. The amounts indicated below will yield 105 brownies and she decides to sell them for R7,00 a piece.

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

- 2.1 Give TWO ideas on how Jesse can promote brownie sales. (2)
- 2.2 What does it mean to break even? (2)
- 2.3 She determines that other expenses will add up to about R80,00. Determine how many brownies she should sell to break even. (5)
- 2.4 Indicate your results for Question 2.3 on a graph. (2)
- 2.5 Is R7,00 an appropriate selling price? Give a reason for your answer. (2)
- 2.6 She sells 50 brownies every Saturday for 8 weeks for R8,30 a piece. Determine her income. (2)
- 2.7 She calculates that one brownie costs her R6,20 to produce. What is her profit margin? (2)
- 2.8 To fund this project, Jesse borrowed R1000,00 from her dad with a 2% interest rate. Determine the amount she must repay him. (2)

QUESTION 3

12 MARKS

- 3.1 Mr Johnson invests money in a fixed deposit account. He invests R2000 at an interest rate of 7,8% year. Use the table below to calculate how much his investment would be worth on 30 April if he made the investment on 15 January.

Month	No. of Days	Opening balance	Daily interest	Monthly interest	Closing balance
Jan					
Feb					
March					
April					

(6)

- 3.2 Mr Johnson wants to renew his cellphone contract and considers the following options.

Option A: Fixed monthly amount of R400 for 100min and 5000MB data	Option B: Monthly fee of R28, and a tariff of R1,30 per minute and R0,80 per 25MB	Option C: Monthly fee of R34, and a tariff of R0,99 per minute and R0,75 per 25MB	Option D: Monthly fee of R390 for 150 minutes and 5000MB. Extra minutes at a tariff of R1,45 per minute
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Grade 1maths Lit September 2014

**Albert Weideman,John Read,Theo du
Plessis**



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Innovative Teaching and Learning Methods in Educational Systems Endah Retnowati, Suprpto, Mohammad Adam Jerusalem, Kristian Sugiyarto, Wagiran, 2019-11-11 This proceedings volume of InCoTEPD 2018 covers many ideas for handling a wide variety of challenging issues in the field of education The outstanding ideas dealing with these issues result in innovation of the system There are many innovation strategies resulting from recent research that are discussed in this book These strategies will become the best starting points to solve current and future problems This book provides an in depth coverage of educational innovation developments with an emphasis on educational systems formal or informal education strategies learning models and professional teachers Indeed those developments are very important to be explored for obtaining the right way of problem solving Providing many ideas from the theoretical foundation into the practice this book is versatile and well organized for an appropriate audience in the field of education It is an extremely useful reference for students teachers professors practitioners and government representatives in many countries

Homeschooling: The Primary Years Shirley Erwee, 2015-07-13 An invaluable guide for families embarking on the journey of educating their primary school age children at home One of the biggest challenges for homeschooling parents is to break away from the model of education they received in school and to re educate themselves about Education as the conventional classroom methodology is not the model of pedagogy teaching that works best in the homeschool scenario This book offers tried and tested alternatives that will enrich and facilitate learning rather than hinder the process of educating young minds Having been part of the first generation of South African homeschoolers the author shares her knowledge plus tips and advice she has learnt along the way in order to help others make good choices and avoid common pitfalls and costly mistakes

Teaching Mathematics Creatively Linda Pound, Trisha Lee, 2015-04-24 This new and updated edition of Teaching Mathematics Creatively offers a range of strategies to enable trainee and practising teachers to take an innovative playful and creative approach to maths teaching It promotes creativity as a key element of practice and offers ideas to involve your students and develop knowledge understanding and enjoyment Exploring fresh approaches this text explains the role of play in bringing mathematics alive for children and teachers alike It identifies the power of story telling in supporting mathematical thinking examines cross curricular teaching and allows you to plan for teaching creatively Imaginative ideas underpinned by the latest research and theory include Learning maths outdoors make more noise make more mess or work on a larger scale Everyday maths making sense of the numbers patterns shapes and measures children see around them Music and maths the role of rhythm in learning and music and pattern in maths Giant maths how much food do you include on a giant shopping list Stimulating and accessible with contemporary and cutting edge practice at the forefront Teaching Mathematics Creatively includes a wealth of innovative ideas to enthuse teachers and enrich maths teaching This book is an essential purchase for any professional who wishes to embed creative approaches to teaching in their classroom

The

Mathematical Resilience Book Sue Johnston-Wilder, Clare Lee, 2024-06-13 This book is about mathematical resilience what it is why it is important how learners can develop it and how teachers can teach in ways that help learners become mathematically resilient Teaching for mathematical resilience helps mitigate mathematics anxiety which is often hidden from view as poor behaviour avoidance and underachievement and can have long term implications especially for people s employment opportunities and career progression Written by a team of expert contributors that specialise in teaching every age of learner from primary school through to adult the book shows that everyone can progress in mathematics if they have Mathematical Resilience and sets out practical strategies to support learners in developing this important attribute Chapters cover How to measure mathematics anxiety and resilience Tools for building mathematical resilience Building a resilient mathematical learning environment The power of coaching Working with groups individuals and support staff Supporting parents and carers The world faces huge challenges that involve mathematical thinking including climate change and economic injustice This valuable text shows teachers how they can help learners to engage positively with mathematical learning and reach their full potential *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 *Language in Epistemic Access* Caroline Kerfoot, Anne-Marie Simon-Vandenberg, 2018-07-26 This book focuses on how to address persistent linguistically structured inequalities in education primarily in relation to South African schools but also in conversation with Australian work and with resonances for other multilingual contexts around the world The book as a whole lays bare the tension between the commitment to multilingualism enshrined in the South African Constitution and language in education policy and the realities of the dominance of English and the virtual absence of indigenous African languages in current educational practices It suggests that dynamic plurilingual pedagogies can be allied with the explicit scaffolding of genre based pedagogies to help redress asymmetries in epistemic access and to re imagine policies pedagogies and practices more in tune with the realities of multilingual classrooms The contributions to this book offer complementary insights on routes to improving access to school knowledge especially for learners whose home language or language variety is different to that of teaching and learning at school All subscribe to similar ideologies which include the view that multilingualism

should be seen as a resource rather than a problem in education Commentaries on these chapters highlight evidence based high impact educational responses and suggest that translanguaging and genre may well offer opportunities for students to expand their linguistic repertoires and to bridge epistemological differences between community and school This book was originally published as a special issue of Language and Education PISA PISA 2012 Results: What Students Know and Can Do (Volume I, Revised edition, February 2014) Student Performance in Mathematics, Reading and Science OECD,2014-02-11 This first volume of PISA 2012 results summarises the performance of students in PISA 2012 It describes how performance is defined measured and reported and then provides results from the assessment showing what students are able to do

Teaching Learners with Visual Impairment Maximus M. Sefotho,Ronél Ferreira,2020-12-31 This book Teaching Learners with Visual Impairment focuses on holistic support to learners with visual impairment in and beyond the classroom and school context Special attention is given to classroom practice learning support curriculum differentiation and assessment practices to mention but a few areas of focus covered in the book In this manner this book makes a significant contribution to the existing body of knowledge on the implementation of inclusive education policy with learners affected by visual impairment EBOOK: Becoming a Teacher: Issues in Secondary Education Meg Maguire,Simon Gibbons,Melissa Glackin,David Pepper,Karen Skilling,2018-02-16 Becoming a Teacher provides a broad context for understanding education addressing issues such as the influence of international policy and practice education ideology and social justice This is balanced with practical advice for the classroom on topics such as assessment for learning learning technologies literacy numeracy and English as an additional language Becoming a Teacher draws extensively on contemporary research and empirical evidence to support critical reflection about learning and teaching Encouraging you to reflect on your knowledge and beliefs it explores some of the complex social and cultural influences that influence professional learning and practice The approach chimes with the government s recognition that trainee teachers should take a research informed approach towards classroom practice The fifth edition is refreshed and revitalized throughout with a complete revision of each chapter new chapters on Reforming ITE Teachers Lives and Careers International Influences Engagement and Motivation Learning and the Emotions Data Usage in Schools Safeguarding and Learning with Digital Technologies up to date referencing of research findings insightful policy analysis critical commentary on issues For those training to teach in secondary school on a Postgraduate Certificate in Education PGCE or a School Direct programme or taking an undergraduate or postgraduate Education Studies course Becoming a Teacher provides invaluable support insight and guidance With every new edition this book confirms its place as one of the most commanding authoritative and influential texts in teacher education Meg Maguire s leadership of this new editorial team means that this book remains my umbilical cord to those pivotal principals that I cherish in education integrity passion critical engagement and transformation Gerry Czerniawski Professor of Education University of East London UK An excellent contribution to the Teacher Education and development literature Many of the

authors are leading thinkers in their field and as such the book offers a significant breadth depth and coherence to the teacher development discourse Professor David Spendlove School of Environment Education and Development The University of Manchester UK **The Parliamentary Debates (Hansard)**. Great Britain. Parliament. House of Lords,2014

Introduction to Education Studies Steve Bartlett,Diana Burton,2024-05-01 In this fully updated sixth edition of this much loved textbook students will be introduced to different ways of looking at education supported by links to classic and contemporary research Built around the essential themes of psychology history policy and sociology this new edition explores a range of contemporary topics found on Education studies courses including UK education policy since 2020 including policy responses to the COVID 19 pandemic Decolonising the curriculum and social justice Education studies and student employability Expanded coverage of cognitive psychological theories of learning **How South Africa Works** Jeffrey

Herbst,Greg Mills,2015-07-01 The overwhelming challenge that South Africa faces and has to date failed to address is unemployment which falls especially on African youths who were promised a better future after 1994 If the current unemployment challenge is not addressed it will be impossible to sustainably lift many millions of people out of poverty How South Africa Works reviews the country s major economic achievements over the past two decades Through numerous interviews with politicians business leaders and analysts it examines the challenges and opportunities across key productive sectors including agriculture manufacturing services and mining illustrative of the policy challenges that leaders face It scrutinises the social grant and education systems to understand if South Africa has established mechanisms for people not only to escape destitution but be ready to be employed and identifies steps that some of South Africa s most notable entrepreneurs have taken to build world class enterprises Recognising the essential challenge to cultivate more employers to employ people How South Africa Works concludes by offering an agenda and active steps for greater competitiveness for government business and labour **Mathematical Modelling: From Theory To Practice** Ngan Hoe Lee,Kit Ee Dawn

Ng,2015-01-19 This book documents the journey undertaken by educators from the Mathematics and Mathematics Education MME Academic Group in the National Institute of Education NIE and Singapore schools during a Mathematical Modelling Outreach MMO event in June 2010 under the guidance of renowned experts in the field of mathematical modelling The main goal of MMO was to reach out to Singapore primary and secondary schools and introduce the potentials of mathematical modelling as a platform for eliciting mathematical thinking communication and reasoning among students This book contributes to the expanding literature on mathematical modelling by offering voices from the Singaporean context It suggests how theoretical perspectives on mathematical modelling can be transformed into actual practice in schools all within the existing infrastructure of the current Singapore mathematics curriculum More importantly the book provides documentary evidence on how plans put in place through MMO in 2010 have since been realised The publication of this book is hence timely at this juncture Not only does the book record how MMO was among the first pebbles launched into the pond

it also serves as a bridge over which educators can stand upon to view how the ripple effect had developed from the initial MMO pebble and the directions it may continue to extend Perhaps in the process other ripples in the teaching learning and research of mathematical modelling can be created Instructional Practices with and without Empirical Validity Bryan G. Cook,Melody Tankersley,Timothy J. Landrum,2016-07-06 It is important for Stakeholders to be aware of both practices supported as effective as well as ineffective for students with learning and behavioral disabilities in order to provide instruction that results in improved learner outcomes in critical areas of education **Children's Competencies**

Development in the Home Learning Environment Frank Niklas,Caroline Cohrssen,Simone Lehl,Amy R.

Napoli,2021-08-02 *Diverse educational contexts and research on metacognition and motivation to enhance self-directed learning* Bernadette Geduld,Byron J. Bunt,Divan Jagals,2025-02-17 This scholarly book explores the latest education research on metacognition and self directed learning providing practical insights for educators and students As the thirteenth volume in the NWU Self Directed Learning Series it focuses on developing metacognitive skills to enhance self regulation motivation and independent thinking key competencies for success in the 21st century Metacognition plays a vital role in learning helping students plan evaluate and self assess their progress Research shows that students with strong metacognitive strategies achieve better learning outcomes apply knowledge effectively and persist through academic challenges This book offers evidence based teaching strategies to support the development of self regulated learning and motivation in diverse educational settings It examines teaching behaviour and instructional methods that foster metacognitive growth in both basic and higher education With a particular focus on the South African education landscape it extends research in cognitive developmental and applied psychology Researchers and educators will find practical approaches for integrating metacognition into various disciplines making this book a valuable resource for both undergraduate and graduate education programmes *Language and Communication in Mathematics Education* Judit N. Moschkovich,David Wagner,Arindam Bose,Jackeline Rodrigues Mendes,Marcus Schütte,2018-03-27 This book considers some of the outstanding questions regarding language and communication in the teaching and learning of mathematics an established theme in mathematics education research which is growing in prominence Recent research has demonstrated the wide range of theoretical and methodological resources that can contribute to this area of study including those drawing on cross disciplinary perspectives influenced by among others sociology psychology linguistics and semiotics Examining language in its broadest sense to include all modes of communication including visual and gestural as well as spoken and written modes it features work presented and discussed in the Language and Communication topic study group TSG 31 at the 13th International Congress on Mathematical Education ICME 13 A joint session with participants of the Mathematics Education in a Multilingual and Multicultural Environment topic study group TSG 32 enhanced discussions which are incorporated in elaborations included in this book Discussing cross cutting topics it appeals to readers from a wide range of disciplines such as mathematics

education and research methods in education multilingualism applied linguistics and beyond *International Handbook of Teacher Quality and Policy* Motoko Akiba, Gerald K. LeTendre, 2017-09-01 The *International Handbook of Teacher Quality and Policy* is a comprehensive resource that examines how teacher quality is conceptualized negotiated and contested and teacher policies are developed and implemented by global national and local policy actors Edited by two of the leading comparative authorities in the field it draws on the research and contributions of scholars from across the globe to explore five central questions How has teacher quality been conceptualized from various disciplinary and theoretical perspectives How are global and transnational policy actors and networks influencing teacher policies and practices What are the perspectives and experiences of teachers in local policy contexts What do comparative research studies tell us about teachers and how their work and policy contexts influence their teaching How have various countries implemented policies aimed at improving teacher quality and how have these policies influenced teachers and students The international contributors represent a wide variety of scholars who identify global dynamics influencing policy discourses on teacher quality and examine national and local teaching and policy environments influencing teacher policy development and implementation in various countries Divided into five sections the book brings together the latest conceptual and empirical studies on teacher quality and teacher policies to inform future policy directions for recruiting educating and supporting the teaching profession

The School Leader's Guide to Building and Sustaining Math Success Marian Small, Doug Duff, 2018-07-30 The pressure is on Principals expected to improve math performance at their schools often don't know where to begin as they may be uncomfortable with math themselves or believe that their schools are already doing all that they can How can K-12 school leaders recognize and ensure that their school or district is supporting good math instruction Marian Small and Doug Duff provide the answer to that and other questions in *The School Leader's Guide to Building and Sustaining Math Success* Drawing on their vast experience working with administrators Small and Duff provide practical advice and helpful tools for improving math instruction They guide you through the initial steps of establishing a strong math culture developing common tasks and getting buy-in and then offer specific suggestions for monitoring supporting and sustaining improvement You'll learn what sort of data to collect what to look for in the classroom what to listen for in conversations with teachers and students and how to deal with reluctant staff or parents With its real-world examples and insights this book is essential reading for any principal who wants to bring about positive change and real growth in the teaching and learning of math in their school [HC 557 - Adult Literacy and Numeracy](#) Great Britain: Parliament: House of Commons: Business, Innovation and Skills Committee, 2014-09-08 In light of an OECD survey of 24 countries ranking England and Northern Ireland 22nd for literacy and 21st for numeracy a more joined-up Government approach is needed to tackle the alarmingly low levels of adult literacy and numeracy While the Government pledges free training and tuition for any adult who wishes to study English and maths up to and including GCSE level adults with the most limited skills were not aware of the support available There is

little rigorous or uniform assessment in place for when adults claim unemployment benefit despite the fact that this is an ideal opportunity to help adults to gain essential skills needed to get a job The Department for Work and Pensions the Department for Business Innovation and Skills and Jobcentre Plus and skills providers should work closely to ensure there is consistent and thorough assessment of skills at the earliest possible stage of unemployment benefit claims The Committee urges a more flexible approach to adult learning both in the types of programme on offer and in the types of funding given by the Government There is also concern about reductions in funding to adult learning schemes and the Government is advised to reverse its decision to cut funding to Unionlearn a scheme which has achieved outstanding results at a fraction of the cost of full time formal education The Government should also move away from its preoccupation with GCSEs as the gold standard of measurement for adult skills as less linear and traditional learning schemes are often more effective

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