

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)

Mathematical Literacy Grade 11 Question Papers Memos

Lei Huang



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X-kit FET Grade 11 Mathematical Literacy Derek Swart, 2006

X-kit FET Grade 10 Mathematical Literacy, 2006

X-kit FET Grade 12 MATHEMATICAL LITERACY Derek Swart, 2009 *Information and Communications Technology in STEM Education* Umesh Ramnarain, Mdutshekelwa Ndlovu, 2023-07-21 This timely book presents the latest scholarly research on the integration of Information Communications Technology ICT for enhanced STEM education in African schools and universities Featuring critical discussion and illustration of key data led arguments this volume gives a comprehensive picture of the breadth complexity and diversity of issues present in different African countries It highlights a diverse range of topics such as approaches to ICT integration the use of digital technologies to support inquiry based learning teacher development and contextual issues in ICT integration for STEM education Chapters feature contributions and shared experiences from prominent science educators and researchers from across African regions and demonstrate findings and reflections on emerging trends pedagogical innovations and research informed practices on ICT integration in STEM education Offering cutting edge research on STEM and digital education in Africa the book will appeal to researchers postgraduate students and scholars in the fields of STEM education ICT education digital education and pedagogy

Teaching Literacy in the Visible Learning Classroom, Grades 6-12 Douglas Fisher, Nancy Frey, John Hattie, Marisol Thayre, 2017-04-12 It could happen at 10 10 a m in the midst of analyzing a text at 2 00 when listening to a students debate or even after class when planning a lesson The question arises How do I influence students learning what s going to generate that light bulb Aha moment of understanding In this sequel to their megawatt best seller Visible Learning for Literacy Douglas Fisher Nancy Frey and John Hattie help you answer that question by sharing structures and tools that have high impact on learning and insights on which stage of learning they have that high impact With their expert lessons video clips and online resources you can design reading and writing experiences that foster in your students deeper and more sophisticated expressions of literacy Mobilizing Visible Learning Use lesson design strategies based on research that included 500 million plus students to develop self regulating learners able to see the purpose of what they are learning and their own progress Teacher Clarity Articulate daily learning intentions success criteria and other goals understand what your learners understand and design high potency experiences for all students Direct Instruction Embrace modeling and scaffolding as a critical pathway for students to learn new skills and concepts Teacher Led Dialogic Instruction Guide reading writing listening speaking and thinking by using strategic questioning and other teacher led discussion techniques to help learners to clarify thinking discuss debate and goal set Student Led Dialogic Learning Promote intellectual social and creative growth with peer mediated learning experiences that transfer to other subject areas including history science math and the visual and performing arts Independent Learning Ensure that students deepen learning by designing relevant tasks that enable them to think metacognitively set goals and develop self regulatory skills Tools to Use to Determine Literacy

Impact Know what your impact truly is with these research based formative assessments for 6 12 learners With Teaching Literacy in the Visible Learning Classroom take your students from surface to deep to transfer learning It s all about using the most effective practices and knowing WHEN those practices are best leveraged to maximize student learning **Essays on the Determinants of Student Choices and Educational Outcomes** Justin A. Wong, 2011 This dissertation is composed of three essays Essay 1 Does School Start Too Early For Student Learning considers the connection between school start time and student performance Biological evidence indicates that adolescents internal clocks are designed to make them fall asleep and wake up at later times than adults This science has prompted widespread debate about delaying school start times in the U S a country which has some of the earliest start times worldwide The debate suffers however from a glaring absence of evidence the small number of prior studies has been too low powered statistically to test whether later start times improve achievement I fill the gap by studying achievement across a large nationally representative set of high schools that have varying start times I identify the positive effect of later clock start times as well as the independent effect of greater daylight at school start time My primary empirical method is cross sectional regression with rich controls for potentially confounding variables The findings are confirmed by regression discontinuity analysis focused on schools close to time zone boundaries I quantify the net gain in welfare from having an additional hour of sunlight before school starts by comparing the substantial lifetime earnings benefits for students against the likely the societal costs Essay 2 Student Success and Teaching Assistant Effectiveness In Large Classes considers the impact teaching assistants TAs have on student performance In universities TAs play a crucial role by providing small group instruction in lecture courses with large enrollment The multiplicity of TAs creates both positive opportunities and negative incentives On the one hand some TAs may excel at tasks such as helping struggling students at which other TAs fail If so all students may be able to learn better if they can match themselves to the TA that best suits their needs On the other hand the multiplicity of TAs means that students in the same class often receive instruction that varies in quality even though they are ultimately graded on the same standard In this paper we use data from a large lecture course in which students are conditionally randomly assigned to TAs In addition to administrative data on scores and grades we use survey data which we generated on students initial preparation their study habits and their interactions with TAs We identify the existence of variation among TAs in teaching effectiveness We also identify how TAs vary in their effectiveness with certain subpopulations of students the least and best prepared students with different backgrounds and so on Using our parameter estimates we simulate student achievement under scenarios such as random assignment to TAs elimination retraining of the least effective TAs and matching of TAs to students based on initial information to show the potential gains in student welfare from more efficient matching Essay 3 A Study of Student Majors A Historical Perspective considers whether differing financial returns across degrees are a significant factor in a student s choice of a major During the late 1990s the U S experienced a technology boom that significantly increased the initial salary

offers to engineering students and computer science students in particular These dramatic increases in returns provide an excellent opportunity to examine not only how students respond to salary levels but also to salary trends The existing literature has focused on the extent to which differing financial returns can affect a student's choice of undergraduate major This paper extends the analysis to test if trends in salary levels also affect the share of students selecting into various majors using a comprehensive dataset of all post secondary institutions I find that students select into majors that offer higher salaries and have greater wage growth Using a flexible empirical model that allows students to respond to both changes in salary levels and growth I find that the results hold across majors and within engineering disciplines These results help to explain why for instance the percentage of students choosing to major in computer science grew more rapidly than could be explained by salary level alone

Pacific CRYSTAL Centre for Science, Mathematics, and Technology Literacy: Lessons Learned Larry D. Yore, Eileen Van der Flier-Keller, David W. Blades, Timothy W. Pelton, David B. Zandvliet, 2011-10-25 The University of Victoria Pacific Centre for Scientific and Technological Literacy is one of five Centres for Research into Youth Science Teaching and Learning CRYSTAL funded for 5 years 2005-2010 by the Natural Sciences and Engineering Research Council Canada NSERC Pacific CRYSTAL intended to promote scientific mathematical and technological literacy for responsible citizenship through research partnerships with university and educational communities Pacific CRYSTAL's functional structure consisted of 3 research and development nodes connected to a leadership and administrative node which was charged with facilitating the activities of 19 projects and 42 principal investigators partners and research associates Node 1 an incubation centre involved extracurricular authentic science mathematics and technology experiences Node 2 a classroom testing environment field tested instructional ideas and strategies to develop evidence based practices and Node 3 lighthouse schools involved systemic change and leadership opportunities that adapted demonstrated and disseminated tested ideas resources and strategies to a much broader education community and attempted to influence public policy This book provides descriptions of the target goals research and development projects and lessons learned

Resources in Education, 2001-10 **MAA Notes**, 1983 (Free version) Abacus & Mental Arithmetic Course Book Mathewmatician, All four arithmetic examples and exercises are provided with detailed and smooth versions of video teaching It is suitable to Children with strong self learning ability Parents who train their children on their own Kindergarten or Primary school teacher Students majoring in early childhood education or elementary education in universities and colleges Those who are interested in becoming an abacus and mental arithmetic teacher or are interested in running an abacus and mental arithmetic class

National Assessment of Educational Progress 1969-1983 Theodore B. Pratt, 1984 During its first 14 years of existence the National Assessment of Educational Progress NAEP was located at the Education Commission of the States ECS This annotated bibliography of 575 references lists all major publications by or about NAEP published between 1969 and 1983 References are in a classified arrangement by specific or special assessment Documents not dealing with a

specific assessment are grouped by Methodological Publications Special Analyses and General and Miscellaneous Materials by NAEP are separated from materials about NAEP done by external organizations Subject Personal Author and Preparing Institution indexes are provided The compilation is based on materials documents and journal articles archived in the database of the Educational Resources Information Center ERIC and therefore most documents cited can be obtained through the ERIC Document Reproduction Service EDRS WTB **OECD Economic Surveys: Norway 2008**

OECD,2008-08-20 The OECD s periodic review of Norway s economy It finds that Norway has seen several years of strong growth and very low unemployment but that it will not be untouched by the current slowdown The survey examines three key economic challenges *Anthro Notes* ,1998 **Handbook of Research Design in Mathematics and Science**

Education Anthony Edward Kelly,Richard A. Lesh,2012-10-12 The Handbook of Research Design in Mathematics and Science Education is based on results from an NSF supported project REC 9450510 aimed at clarifying the nature of principles that govern the effective use of emerging new research designs in mathematics and science education A primary goal is to describe several of the most important types of research designs that have been pioneered recently by mathematics and science educators have distinctive characteristics when they are used in projects that focus on mathematics and science education and have proven to be especially productive for investigating the kinds of complex interacting and adapting systems that underlie the development of mathematics or science students and teachers or for the development dissemination and implementation of innovative programs of mathematics or science instruction The volume emphasizes research designs that are intended to radically increase the relevance of research to practice often by involving practitioners in the identification and formulation of the problems to be addressed or in other key roles in the research process Examples of such research designs include teaching experiments clinical interviews analyses of videotapes action research studies ethnographic observations software development studies or curricula development studies more generally and computer modeling studies This book s second goal is to begin discussions about the nature of appropriate and productive criteria for assessing and increasing the quality of research proposals projects or publications that are based on the preceding kind of research designs A final objective is to describe such guidelines in forms that will be useful to graduate students and others who are novices to the fields of mathematics or science education research The NSF supported project from which this book developed involved a series of mini conferences in which leading researchers in mathematics and science education developed detailed specifications for the book and planned and revised chapters to be included Chapters were also field tested and revised during a series of doctoral research seminars that were sponsored by the University of Wisconsin s OERI supported National Center for Improving Student Learning and Achievement in Mathematics and Science In these seminars computer based videoconferencing and www based discussion groups were used to create interactions in which authors of potential chapters served as guest discussion leaders responding to questions and comments from doctoral students and

faculty members representing more than a dozen leading research universities throughout the USA and abroad A Web site with additional resource materials related to this book can be found at <http://www.soe.purdue.edu/smsc/lesh> This internet site includes directions for enrolling in seminars participating in ongoing discussion groups and submitting or downloading resources which range from videotapes and transcripts to assessment instruments or theory based software to publications or data samples related to the research designs being discussed

An Age of Accountability John L. Rury, 2023-10-13 An Age of Accountability highlights the role of test based accountability as a policy framework in American education from 1970 to 2020 For more than half a century the quest to hold schools and educators accountable for academic achievement has relied almost exclusively on standardized assessment The theory of change embedded in almost all test based accountability programs held that assessment with stipulated consequences could lead to major improvements in schools This was accomplished politically by proclaiming lofty goals of attaining universal proficiency and closing achievement gaps which repeatedly failed to materialize But even after very clear disappointments no other policy framework has emerged to challenge its hegemony The American public today has little confidence in institutions to improve the quality of goods and services they provide especially in the public sector As a consequence many Americans continue to believe that accountability remains a vital necessity even if educators and policy scholars disagree

Research in Education ,1974

New York State Mathematics Teachers Journal ,1961 **Resources in Education** ,1997 **The Observation Protocol for Academic Literacies** Magaly Lavadenz, Elvira G. Armas, 2024-01-16 This book presents a validated observation instrument to support and further develop the pedagogic expertise of teachers of English Learners in US schools Based on sociocultural and second language teaching and learning theories the Observation Protocol for Academic Literacies OPAL has a variety of uses across teacher preparation programs pre K 12 classroom contexts and school districts This book leads the reader through the process of using OPAL with real classroom observations in the form of vignettes in order to develop confidence and reliability scoring evidence in research based practices The book provides examples of its non evaluative uses to conduct research support teachers and identify areas of strength and weakness in their professional development It also offers researchers and policymakers a tool for collecting classroom based evidence to inform the implementation and refinement of English Learner programs

California Notes ,1992

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