Grade 12 Mathematical Literacy: Question Paper 1

MIARKS: 150

TIME: 3 hours

QUESTION 1

1.1 On a given day, the bank advertises the Rand: Euro exchange rate as 1:0.0868.

How many Euros can you buy with R 5 000,00 on this day?

(3)

- 1.2 A house plan is drawn using a 1:75 scale
 - The front door is 2.4 cm tall on the plan. How tall is the door in reality? 1.2.1 (3): 1.2.2 The plot of land on which the house is being built is 14 m wide. What is
 - the corresponding length on the plan? (3)
- 1.3 The conversion table below is used to convert between the shoe sizes of different systems. Refer to this table to answer the questions that follow.

System Europe		Sizes												
		35	35%	36	37	37%	38	3876	39	40	341	42	40	44
Japan	M	21,5	22	22.5	23	23.5	294	24.5	25	25.5	26	26,5	27.5	28.5
	W.	21	21.5	-22	22.5	23	23.5	24	24.5	215	25,5	26	27	28
U.K.	M	3.	306	- 4	456	5	504	- 6	606	7	776	. 8	806	10
	W-	2%	3	204	4	406	- 5	5%	. 6	676	7	776		906
Inches		- 9	90%	904	900	904	9%	966	904	10	110114	10004	140%	10%
Centimeters		22,8	23.1	23.5	23.8	24,1	24.5	24,8	25.1	25,4	25.7	26	26,7	27,3

- 1.3.1What is the European equivalent of a UK (W) size 5 shoe? (2)
- 1.3.2What shoe size would a Japanese man with a size 24 foot ask for in the
- The standard inch: cm conversion rate is 1: 2,54 cm. According to the 1.3.3 table 9% inches = 23,8 cm. Is this correct? Show your working (3)
- The box and whisker plot below represents the batting averages of the 160 1.4 cricketers who have batted in T20 matches since 1 January 2009. Answer the questions that are based on the plot.



- 1.4.1 What is the name given to the two data points with value 57 and 57,33? (2)(2).
- 1.4.2 How many players have a batting average that is less than 6,25?
- 1.4.3 What must a batsman's batting average be for him to be in the top quartile?
- 1.4.4 Jaques Kallis is the South African with the highest batting average. If his average is 48,4, how does he compare with the other batsmen?

(2).[24]

(2)

(2)

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International Practices to Promote Budget Literacy Harika Masud, Helene Pfeil, Sanjay Agarwal, Alfredo Gonzalez Briseno, 2017-08-09 Budget literacy is defined as the ability to read decipher and understand public budgets to enable and enhance meaningful citizen participation in the budget process It is comprised of two main parts i a technical understanding of public budgets including familiarity with government spending tax rates and public debt and ii the ability to engage in the budget process comprising of practical knowledge on day to day issues as well as an elementary understanding of the economic social and political implications of budget policies the stakeholders involved and when and how to provide inputs during the annual budget cycle Given that no international standards or guidelines have been established for budget literacy education to date this book seeks to address this gap by taking stock of illustrative initiatives promoting budget literacy for youth in selected countries The underlying presumption is that when supply side actors in the budget process governments simplify and disseminate budget information for demand side actors citizens this information will then be used by citizens to provide feedback on the budget However since citizens are often insufficiently informed about public budgets to constructively participate in budget processes one way to empower them and to remedy the problem of budget illiteracy is toprovide budget literacy education in schools to youth helping them evolve into civic minded adults with the essential knowledge needed for analyzing their government's fiscal policy objectives and measures and the confidence and sense of social responsibility to participate in the oversight of public resources This book elaborates on approaches learning outcomes pedagogical strategies and assessment approaches for budget literacy education and presents lessons that are relevant for the development improvement or scaling up of budget literacy initiatives Frontiers in the Acquisition of Literacy Claire M. Fletcher-Flinn, 2015-09-28 Learning to read and to spell are two of the most important cultural skills that must be acquired by children and for that matter anyone learning a second language We are not born with an innate ability to read A reading system of mental representations that enables us to read must be formed in the brain Learning to read in alphabetic orthographies is the acquisition of such a system which links mental representations of visual symbols letters in print words with pre existing phonological sound and semantic comprehension cognitive systems for language Although spelling draws on the same representational knowledge base and is usually correlated with reading the acquisition processes involved are not quite the same Spelling requires the sequential production of letters in words and at beginning levels there may not be a full degree of integration of phonology with its representation by the orthography Reading on the other hand requires only the recognition of a word for pronunciation Hence spelling is more difficult than reading and learning to spell may necessitate more complete representations or more conscious access to them The learning processes that children use to acquire such cognitive systems in the brain and whether these same processes are universal across different languages and orthographies are central theoretical questions Most children learn to read and spell their language at the same time thus

the co ordination of these two facets of literacy acquisition needs explication as well as the effect of different teaching approaches on acquisition Lack of progress in either reading and or spelling is also a major issue of concern for parents and teachers necessitating a cross disciplinary approach to the problem encompassing major efforts from researchers in neuroscience cognitive science experimental psychology and education The purpose of this Research Topic is to summarize and review what has been accomplished so far and to further explore these general issues Contributions from different perspectives are welcomed and could include theoretical computational and empirical works that focus on the acquisition of literacy including cross orthographic research 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

Understanding and Applying Assessment in Education Damian Murchan, Gerry Shiel, 2017-04-29 All teachers are responsible for assessing the children they teach and the outcomes of any assessment are important for individual learners and the wider school This book is your one stop shop for understanding assessment in schools It covers formative and summative approaches used across primary and secondary education supporting a balanced overview with policy examples drawn from the UK Ireland and wider international contexts Designed as a pragmatic handbook for new teachers and those training to teach the book discusses key principles of assessment before providing guidance on developing and carrying out assessment in the classroom and looking at how assessment information can be used to benefit your teaching and the Effective teaching: Measurements, antecedents, correlates, characteristics, and links with children vou teach **outcomes** Alison Kington, Ridwan Maulana, James Ko, 2023-09-07 **Understanding Language and Literacy Development** Xiao-lei Wang, 2014-08-05 Understanding Language and Literacy Development Diverse Learners in the Classroom offers effective supporting strategies to address the cultural and linguistic diversity of students in contemporary classrooms Discusses learners with different linguistic abilities infancy early childhood middle childhood and adolescence by suggesting effective ways to reach them based on their strengths and needs Emphasizes language and literacy supporting strategies in a variety of everyday classroom settings Includes activities and questions to motivate readers to think and develop their own perspectives on language and literacy development Considers a variety of different language acquisition experiences including monolingual multilingual and language impairment Discusses different types of literacies including digital and hypertext Connects language and literacy development to identity and motivation to contextualize learning styles for pre service teachers Supported by a companion website that includes additional resources such as PowerPoint presentations by chapter and a summary of relevant information from the Common Core K 12 English Language Arts Standards If Einstein Ran the Schools Thomas Armstrong Ph.D., 2019-10-11 Many world class thinkers and creators

have been concerned about the state of education in the United States Discover their thoughts on how children really learn and what teachers must do to optimally tap children's latent abilities During the last three decades education reformers have pushed standardized testing and policies like No Child Left Behind and Common Core to improve test scores and proficiency in basic skills However during this period that author Thomas Armstrong calls the miseducation of America a number of troubling trends have surfaced including a decrease in creative thinking scores among children in kindergarten through third grade Rather than focus on what s wrong with the education system that has produced these outcomes Armstrong lays out what creative thinkers know about how children should be educated In an extended thought experiment he asks what would happen if we turned the reins of educational policy over not to the politicians and educational bureaucrats but to eminent thinkers and creators like Albert Einstein Pablo Picasso Martin Luther King Jr Rachel Carson Doris Lessing Jane Goodall and other seminal culture builders What might they say about the best way to educate a child If Einstein Ran the Schools suggests that the answers to this intriguing question should guide future efforts to reform our nation s schools Numeracy as Social Practice Keiko Yasukawa, Alan Rogers, Kara Jackson, Brian V. Street, 2018-05-01 Learning takes place both inside and outside of the classroom embedded in local practices traditions and interactions But whereas the importance of social practice is increasingly recognised in literacy education Numeracy as Social Practice Global and Local Perspectives is the first book to fully explore these principles in the context of numeracy The book brings together a wide range of accounts and studies from around the world to build a picture of the challenges and benefits of seeing numeracy as social practice that is as mathematical activities embedded in the social cultural historical and political contexts in which these activities take place Drawing on workplace community and classroom contexts Numeracy as Social Practice shows how everyday numeracy practices can be used in formal and non formal maths teaching and how in turn classroom teaching can help to validate and strengthen local numeracy practices At a time when an increasingly transnational approach is taken to education policy making this book will appeal to development practitioners and researchers and adult education mathematics and numeracy teachers researchers and policy makers around the world The Intersection of International Achievement Testing and Educational Policy Louis Volante, 2016-06-10 Educational systems around the world look to student assessment programs as they initiate reforms and revise educational policies to increase student achievement This edited volume examines the intersection of international achievement testing and education policy development in key countries around the world exploring how assessments can inform curriculum pedagogy strategic planning and ultimately determine large scale education policy and governance Noted chapter contributors explore how educational leadership and governance issues have been influenced by assessment programs across a range of political economic cultural and educational contexts The Intersection of International Achievement Testing and Education Policy provides educators academics and policymakers with cultural insights historical contexts and a framework for negotiating and understanding the consequences of educational

policy decisions in schools "Proof," Policy, and Practice Paul E. Lingenfelter, 2023-07-03 How can we fix our schools Improve graduation rates in college What works These are questions that make the headlines and vex policy makers practitioners and educational researchers While they strive to improve society there are frequently gulfs of mutual incomprehension among them Academics longing for more influence may wrongly fault irrationality ideology or ignorance for the failure of research to inform policy and practice more powerfully Policy makers and practitioners may doubt that academics can deliver ideas that will reliably yield desirable results This book bridges the divide It argues that unrealistic expectations lead to both unproductive research and impossible standards for evidence based policy and practice and it offers promising ways for evidence to contribute to improvement It analyzes the utility and limitations of the different research methods that have been applied to policy and practice as well as the strengths and weaknesses of educational reform strategies It explains why using evidence for accountability often makes things worse rather than better Paul Lingenfelter offers educational researchers and policy makers a framework for considering such questions as What problems are important and accessible What methods will be fruitful Which help policy makers and practitioners make choices and learn how to improve What information is relevant What knowledge is valid and useful How can policy makers and practitioners establish a more productive division of labor based on their respective capabilities and limitations He cautions against the illusion that straight forward scientific approaches and data can be successfully applied to society s most complex problems While explaining why no single policy or intervention can solve complex problems he concludes that determination measurement analysis and adaptation based on evidence in specific situations can lead to significant improvement This positive even handed introduction to the use of research for problem solving concludes by suggesting emerging practices and approaches that can help scholars practitioners and policy leaders become more successful in reaching their fundamental goals

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