

16	For the following distribution : <table><tr><td>Class</td><td>0 - 5</td><td>5 - 10</td><td>10 - 15</td><td>15 - 20</td><td>20 - 25</td></tr><tr><td>Frequency</td><td>10</td><td>15</td><td>12</td><td>20</td><td>9</td></tr></table> the upper limit of the modal class is (a) 10                                      (b) 15                                      (c) 20                                      (d) 25	Class	0 - 5	5 - 10	10 - 15	15 - 20	20 - 25	Frequency	10	15	12	20	9	1
Class	0 - 5	5 - 10	10 - 15	15 - 20	20 - 25									
Frequency	10	15	12	20	9									
17	If the mean of the following distribution is 2.6, then the value of y is <table><tr><td>Variable (x)</td><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td></tr><tr><td>Frequency</td><td>4</td><td>5</td><td>y</td><td>1</td><td>2</td></tr></table> (a) 3                                      (b) 8                                      (c) 13                                      (d) 24	Variable (x)	1	2	3	4	5	Frequency	4	5	y	1	2	1
Variable (x)	1	2	3	4	5									
Frequency	4	5	y	1	2									
18	A card is selected at random from a well shuffled deck of 52 cards. The probability of its being a red face card is  (a) $\frac{3}{26}$ (b) $\frac{3}{13}$ (c) $\frac{2}{13}$ (d) $\frac{1}{2}$	1												
<b>Direction for questions 19 &amp; 20:</b> In question numbers 19 and 20, a statement of Assertion (A) is followed by a statement of Reason (R). Choose the correct option.														
19	<b>Assertion:</b> If HCF of 510 and 92 is 2, then the LCM of 510 & 92 is 32460 <b>Reason:</b> as $HCF(a,b) \times LCM(a,b) = a \times b$ (a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A). (b) Both Assertion (A) and Reason (R) are true but Reason (R) is not the correct explanation of Assertion (A). (c) Assertion (A) is true but Reason (R) is false. (d) Assertion (A) is false but Reason (R) is true.	1												
20	<b>Assertion (A):</b> The ratio in which the line segment joining (2, -3) and (5, 6) internally divided by x axis is 1:2. <b>Reason (R):</b> as formula for the internal division is $\left( \frac{mx_2 + nx_1}{m + n}, \frac{my_2 + ny_1}{m + n} \right)$ (a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A). (b) Both Assertion (A) and Reason (R) are true but Reason (R) is not the correct explanation of Assertion (A). (c) Assertion (A) is true but Reason (R) is false. (d) Assertion (A) is false but Reason (R) is true.	1												
<b>Section B</b>														
<b>Section B consists of 5 questions of 2 marks each.</b>														

# Maths Paper 2 November 2013 Caps Grade10

**Nonie K. Lesaux, Stephanie M. Jones**



## **Maths Paper 2 November 2013 Caps Grade10:**

*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 *School Rethink 2.0* Frederick M. Hess, Michael B. Horn, Juliet Squire, 2025-02-12 Ten brilliant approaches that are disrupting US education and actionable advice for their broader implementation **The Leading Edge of Early Childhood Education** Nonie K. Lesaux, Stephanie M. Jones, 2021-02-23 The Leading Edge of Early Childhood Education aims to support the effort to simultaneously scale up and improve the quality of early childhood education by bringing together relevant insights from emerging research to provide guidance for this critical fledgling field It reflects the growing recognition that early childhood experiences have a powerful effect on children's later academic achievement and long term life outcomes Editors Nonie K Lesaux and Stephanie M Jones bring together an impressive array of scholarly contributors Topics include creating learning environments that support children's cognitive and emotional development identifying and addressing early risk factors using data to guide educators practice and capitalizing on the use of technology Recent years have seen a surge of local state and national initiatives aimed at expanding and improving early childhood initiatives particularly regarding access to preK programs The Leading Edge of Early Childhood Education promises to be a valuable resource for those charged with enacting the next level of work in this critical area *Leading Change in Teacher Education* Thuwayba Al Barwani, Maria Assunção Flores, David Imig, 2018-12-12 The international attempt to expand schooling despite dealing with an insufficient number of trained teachers has placed significant pressure on teacher education Continued effort to change all aspects of teacher education including ways of learning methods of practice institution interaction and assessment of teaching ability in order to fulfil the desire to offer inclusive and equitable teaching for all is a serious consideration In response to this increased attention on cross national campaigns Leading Change in Teacher Education features discussions covering what has been done how and why the change has happened the journey itself and the challenges encountered along the way alongside contributions from international academics who share their reflections and suggestions for a way forward despite a global shortage of teachers Strategies surrounding the design and delivery of education now centre on improving how teachers are prepared supported and

evaluated *Leading Change in Teacher Education* captures the stories of international change leaders by Providing details of both the successes and challenges faced Presenting innovative practices in teacher education from around the world Describing the strategies put in place to ensure that teacher education is developing The topics discussed are relevant for educators policymakers and international organizations involved in the design and implementation of programmes in teacher education *Leading Change in Teacher Education* is also an invaluable resource for those looking to increase the changes occurring within teacher education

*Permacrisis and the Policy Continuum in the UK* Anémone Kober-Smith, Anne Beauvallet, 2025-11-28 This book examines the UK s enduring permacrisis austerity policies Brexit climate change inflation and the rising cost of living through the lens of the policy response to the COVID 19 pandemic as part of a policy continuum The book demonstrates that the policy continuum cannot be considered as a mere attempt to tackle a range of social and economic issues but also as contributing to forging the permacrisis sui generis It concludes that the government s policy responses before during and after the pandemic presented various flaws in governance leadership and execution constituting a crucial part of the permacrisis in the UK Evidencing this through its assessment of policy outcomes in a number of key public policy fields such as mental health care and education the book explores the impact of the pandemic on wide ranging and long term inequalities and vulnerable populations This book is of key interest to scholars and students of British politics policy studies and more broadly sociology and social policy

*Drawing for Science Education* Phyllis Katz, 2017-03-23 This book argues for the essential use of drawing as a tool for science teaching and learning The authors are working in schools universities and continual science learning CSL settings around the world They have written of their experiences using a variety of prompts to encourage people to take pen to paper and draw their thinking sometimes direct observation and in other instances their memories The result is a collection of research and essays that offer theory techniques outcomes and models for the reader Young children have provided evidence of the perceptions that they have accumulated from families and the media before they reach classrooms Secondary students describe their ideas of chemistry and physics Teacher educators use drawings to consider the progress of their undergraduates understanding of science teaching and even their moral ethical responses to teaching about climate change Museum visitors have drawn their understanding of the physics of how exhibit sounds are transmitted A physician explains how the history of drawing has been a critical tool to medical education and doctor patient communications Each chapter contains samples insights and where applicable analysis techniques The chapters in this book should be helpful to researchers and teachers alike across the teaching and learning continuum The sections are divided by the kinds of activities for which drawing has historically been used in science education An instance of observation Audubon Linnaeus A process how plants grow over time what happens when chemicals combine Conceptions of what science is and who does it Images of identity development in science teaching and learning

*Mathematics* Anne Eadie, 2021

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