

Question	Answer	Marks	Part marks
1(a)(i)	$600 \div (11 + 9) \times 11$ [=330] with no errors seen	M1	Could be in separate steps
1(a)(ii)	270	1	
1(b)(i)	372 <i>cao nfw/w</i>	3	B2 for answer 371.7... or M1 for $330 \times \left(1 + \frac{1.5}{100}\right)^8$ <i>oe</i> not spoiled After zero scored, SC1 for answer 42 or 41.7...
1(b)(ii)	12.6 or 12.7 or 12.63 to 12.73	2	M1 for $\frac{\text{their (b)(i)} - 330}{330}$ or $\frac{\text{their (b)(i)}}{330} \times 100$ <i>soi</i> by 112.7 or 113 After zero scored, SC1 for answer 12%
1(c)(i)	$\frac{99}{280}$ <i>cao final answer</i>	1	
1(c)(ii)	27.5[0]	3	M2 for $24.75 + \frac{100 - 10}{100}$ <i>oe</i> or M1 for recognising 24.75 as 90[%] <i>oe</i>
1(d)(i)	32 <i>cao</i>	2	M1 for $\left(1 - \frac{20}{100}\right)\left(1 - \frac{15}{100}\right)[x]$ <i>oe</i> or for $0.15 \times 0.8 [x]$ <i>oe</i>
1(d)(ii)	13 <i>cao</i>	2	M1 for $\left(1 - \frac{20}{100}\right)\left(1 - \frac{15}{100}\right) \times x = 40.84 - 32$ <i>oe seen</i> or for $\text{their (d)(i)} + \left(1 - \left(\frac{\text{their (d)(i)}}{100}\right)\right)x = 40.84$ <i>oe</i>
2(a)(i)	Image at (8, 1), (10, 5), (8, 5)	2	B1 for translation $\begin{pmatrix} 6 \\ k \end{pmatrix}$ or $\begin{pmatrix} k \\ -5 \end{pmatrix}$ or 3 correct points not joined
2(a)(ii)	Image at (4, 10), (4, 8), (8, 8)	2	B1 for rotation 90° anticlockwise but different centre or for rotation 90° clockwise about (-4, 10) or 3 correct points not joined
2(a)(iii)	Image at (6, 3), (6, 5), (7, 5)	2	B1 for enlargement factor $\frac{1}{2}$ but incorrect centre or 3 correct points not joined
2(b)	Reflection	1	
	$y = -x$ <i>oe</i>	1	If zero scored, M1 for correct use of matrix product

Mathematical Studies May 2014 Mark Scheme

**Stefanos Leonardos, Elise
Alfieri, William J. Knottenbelt, Panos
Pardalos**



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Teaching Secondary Mathematics Gregory Hine, Robyn Reaburn, Judy Anderson, Linda Galligan, Colin Carmichael, Michael Cavanagh, Bing Ngu, Bruce White, 2016-08-15 Technology plays a crucial role in contemporary mathematics education Teaching Secondary Mathematics covers major contemporary issues in mathematics education as well as how to teach key mathematics concepts from the Australian Curriculum Mathematics It integrates digital resources via Cambridge HOTmaths www.hotmaths.com.au a popular award winning online tool with engaging multimedia that helps students and teachers learn and teach mathematical concepts This book comes with a free twelve month subscription to Cambridge HOTmaths Each chapter is written by an expert in the field and features learning outcomes definitions of key terms and classroom activities including HOTmaths activities and reflective questions Teaching Secondary Mathematics is a valuable resource for pre service teachers who wish to integrate contemporary technology into teaching key mathematical concepts and engage students in the learning of mathematics **Mathematical Studies Standard Level for IB Diploma Exam Preparation Guide** Paul Fannon, Vesna Kadelburg, Ben Woolley, Stephen Ward, 2014-03-20 A new series of Exam Preparation guides for the IB Diploma Mathematics HL and SL and Mathematical Studies This exam preparation guide for the IB Diploma Mathematical Studies course breaks the course down into chapters that summarise material and present revision questions by exam question type so that revision can be highly focused to make best use of students time Students can stretch themselves to achieve their best with going for the top questions for those who want to achieve the highest results Worked solutions for all the mixed and going for the top questions are included plus exam hints throughout Guides for Mathematics Higher Level and Standard Level are also available **Essays on Mathematical Reasoning** Jerzy Pogonowski, 2021-01-27 This volume contains four essays which may attract the attention of those readers who are interested in mathematical cognition The main issues and questions addressed include How do we achieve understanding of mathematical notions and ideas What benefits can be obtained from mistakes of great mathematicians Which mathematical objects are standard and which are pathological Is it possible characterize the intended models of mathematical theories in a unique way

Technical questions and answers for job interview Offshore Oil & Gas Platforms Petrogav International Oil & Gas Training Center, 2020-06-30 The job interview is probably the most important step you will take in your job search journey Because it s always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry Since these questions are so common hiring managers will expect you to be able to answer them smoothly and without hesitation This eBook contains 273 questions and answers for job interview and as a BONUS web addresses to 100 video movies for a better understanding of the technological process This course covers aspects like HSE Process Mechanical Electrical and Instrumentation Control that will enable you to apply for any position in the Oil and Gas Industry **Questions and answers**

for job interview Offshore Oil & Gas Rigs Petrogav International Oil & Gas Training Center,2020-07-01 The job interview is probably the most important step you will take in your job search journey Because it s always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry Since these questions are so common hiring managers will expect you to be able to answer them smoothly and without hesitation This eBook contains 288 questions and answers for job interview and as a BONUS web addresses to 289 video movies for a better understanding of the technological process This course covers aspects like HSE Process Mechanical Electrical and Instrumentation Control that will enable you to apply for any position in the Oil and Gas Industry **From Alexandria, Through Baghdad** Nathan Sidoli,Glen Van

Brummelen,2013-10-30 This book honors the career of historian of mathematics J L Berggren his scholarship and service to the broader community The first part of value to scholars graduate students and interested readers is a survey of scholarship in the mathematical sciences in ancient Greece and medieval Islam It consists of six articles three by Berggren himself covering research from the middle of the 20th century to the present The remainder of the book contains studies by eminent scholars of the ancient and medieval mathematical sciences They serve both as examples of the breadth of current approaches and topics and as tributes to Berggren s interests by his friends and colleagues **Practice-Oriented**

Research in Tertiary Mathematics Education Rolf Biehler,Michael Liebendörfer,Ghislaine Gueudet,Chris Rasmussen,Carl Winsløw,2023-01-01 This edited volume presents a broad range of original practice oriented research studies about tertiary mathematics education These are based on current theoretical frameworks and on established and innovative empirical research methods It provides a relevant overview of current research along with being a valuable resource for researchers in tertiary mathematics education including novices in the field Its practice orientation research makes it attractive to university mathematics teachers interested in getting access to current ideas and results including theory based and empirically evaluated teaching and learning innovations The content of the book is spread over 5 sections The secondary tertiary transition University students mathematical practices and mathematical inquiry Research on teaching and curriculum design University students mathematical inquiry and Mathematics for non specialists **Structural Analysis**

and the Process of Economic Development Jonas Ljungberg,2016-05-05 Economic development is full of discontinuities Mainstream economists perceive these as external disturbances to a natural state of equilibrium but this book argues that much of the discontinuities are part of economic development suggesting that patterns can be understood with structural analysis Structural Analysis and the Process of Economic Development presents a detailed analysis of the trajectory of Swedish economic change since the nineteenth century The emergence of structural analysis in economic research is reviewed as well as a chapter devoted to development blocks a key concept that was outlined in the 1940s and that has much in common with the more recent notions techno economic paradigms and general purpose technologies Structural analysis

and the major contributions by Sch n are introduced in this book Also highlighted is Sweden s integration into the international economy via the nineteenth century capital markets along with structural analysis as a tool for understanding climate change The recent technique of wavelet analysis and its potential for structural analysis is demonstrated in a non technical chapter This book is suitable for those who are interested in and study political economy economic history and European history *Financial Cryptography and Data Security* Joseph Bonneau,Nadia Heninger,2020-07-17 This book constitutes the thoroughly refereed post conference proceedings of the 24th International Conference on Financial Cryptography and Data Security FC 2020 held in Kota Kinabalu Malaysia in February 2020 The 34 revised full papers and 2 short papers were carefully selected and reviewed from 162 submissions The papers are grouped in the following topical sections attacks consensus cryptoeconomics layer 2 secure computation privacy crypto foundations empirical studies and smart contracts **Morphological Plant Modeling: Unleashing Geometric and Topological Potential within the Plant Sciences**

Alexander Bucksch,Dan Chitwood,2017-10-13 An increasing population faces the growing demand for agricultural products and accurate global climate models that account for individual plant morphologies to predict favorable human habitat Both demands are rooted in an improved understanding of the mechanistic origins of plant development Such understanding requires geometric and topological descriptors to characterize the phenotype of plants and its link to genotypes However the current plant phenotyping framework relies on simple length and diameter measurements which fail to capture the exquisite architecture of plants The Research Topic Morphological Plant Modeling Unleashing Geometric and Topological Potential within the Plant Sciences is the result of a workshop held at National Institute for Mathematical and Biological Synthesis NIMBioS in Knoxville Tennessee From 2 4 September 2015 over 40 scientists from mathematics computer science engineering physics and biology came together to set new frontiers in combining plant phenotyping with recent results from shape theory at the interface of geometry and topology In doing so the Research Topic synthesizes the views from multiple disciplines to reveal the potential of new mathematical concepts to analyze and quantify the relationship between morphological plant features As such the Research Topic bundles examples of new mathematical techniques including persistent homology graph theory and shape statistics to tackle questions in crop breeding developmental biology and vegetation modeling The challenge to model plant morphology under field conditions is a central theme of the included papers to address the problems of climate change and food security that require the integration of plant biology and mathematics from geometry and topology research applied to imaging and simulation techniques The introductory white paper written by the workshop participants identifies future directions in research education and policy making to integrate biological and mathematical approaches and to strengthen research at the interface of both disciplines *Lines of Inquiry in Mathematical Modelling Research in Education* Gloria Ann Stillman,Jill P. Brown,2019-05-16 This open access book is based on selected presentations from Topic Study Group 21 Mathematical Applications and Modelling in the Teaching and Learning

of Mathematics at the 13th International Congress on Mathematical Education ICME 13 held in Hamburg Germany on July 24-31 2016 It contributes to the theory research and teaching practice concerning this key topic by taking into account the importance of relations between mathematics and the real world Further the book addresses the balancing act between developing students modelling skills on the one hand and using modelling to help them learn mathematics on the other which arises from the integration of modelling into classrooms The contributions prepared by authors from 9 countries reflect the spectrum of international debates on the topic and the examples presented span schooling from years 1 to 12 teacher education and teaching modelling at the tertiary level In addition the book highlights professional learning and development for in service teachers particularly in systems where the introduction of modelling into curricula means reassessing how mathematics is taught Given its scope the book will appeal to researchers and teacher educators in mathematics education as well as pre service teachers and school and university educators

Solved and Unsolved Problems of Structural Chemistry Milan Randic, Marjana Novic, Dejan Plavsic, 2016-04-21 *Solved and Unsolved Problems of Structural Chemistry* introduces new methods and approaches for solving problems related to molecular structure It includes numerous subjects such as aromaticity one of the central themes of chemistry and topics from bioinformatics such as graphical and numerical characterization of DNA proteins and proteomes It a

Teaching and Learning Discrete Mathematics Worldwide: Curriculum and Research Eric W. Hart, James Sandefur, 2017-12-09 This book discusses examples of discrete mathematics in school curricula including in the areas of graph theory recursion and discrete dynamical systems combinatorics logic game theory and the mathematics of fairness In addition it describes current discrete mathematics curriculum initiatives in several countries and presents ongoing research especially in the areas of combinatorial reasoning and the affective dimension of learning discrete mathematics Discrete mathematics is the math of our time So declared the immediate past president of the National Council of Teachers of Mathematics John Dossey in 1991 Nearly 30 years later that statement is still true although the news has not yet fully reached school mathematics curricula Nevertheless much valuable work has been done and continues to be done This volume reports on some of that work It provides a glimpse of the state of the art in learning and teaching discrete mathematics around the world and it makes the case once again that discrete mathematics is indeed mathematics for our time even more so today in our digital age and it should be included in the core curricula of all countries for all students

Statistical Challenges in Assessing and Fostering the Reproducibility of Scientific Results National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Board on Mathematical Sciences and Their Applications, Committee on Applied and Theoretical Statistics, 2016-03-29 Questions about the reproducibility of scientific research have been raised in numerous settings and have gained visibility through several high profile journal and popular press articles Quantitative issues contributing to reproducibility challenges have been considered including improper data measurement and analysis inadequate statistical expertise and incomplete data among

others but there is no clear consensus on how best to approach or to minimize these problems A lack of reproducibility of scientific results has created some distrust in scientific findings among the general public scientists funding agencies and industries While studies fail for a variety of reasons many factors contribute to the lack of perfect reproducibility including insufficient training in experimental design misaligned incentives for publication and the implications for university tenure intentional manipulation poor data management and analysis and inadequate instances of statistical inference The workshop summarized in this report was designed not to address the social and experimental challenges but instead to focus on the latter issues of improper data management and analysis inadequate statistical expertise incomplete data and difficulties applying sound statistic inference to the available data Many efforts have emerged over recent years to draw attention to and improve reproducibility of scientific work This report uniquely focuses on the statistical perspective of three issues the extent of reproducibility the causes of reproducibility failures and the potential remedies for these failures *Interdisciplinary Mathematics Education* Brian Doig, Julian Williams, David Swanson, Rita Borromeo Ferri, Pat Drake, 2019-02-22 This open access book is the first major publication on the topic of Interdisciplinary Mathematics Education and arose from the work of the first International Topic Study Group of the same name at the ICME 13 conference in Hamburg in 2016 It offers extensive theoretical insights empirical research and practitioner accounts of interdisciplinary mathematics work in STEM and beyond e g in music and the arts Scholars and practitioners from four continents contributed to this comprehensive book and present studies on the conceptualizations of interdisciplinarity implementation cases at schools and tertiary institutions teacher education and implications for policy and practice Each chapter and the book itself closes with an assessment of the most significant aspects that those involved in policy and practice as well as future researchers should take into account

Research & Teaching Aptitude Paper-I YCT Expert Team , 2022 23 NTA UGC NET JRF Vol 2 Research Teaching Aptitude Paper I Chapter wise Solved Papers **Mathematical Research for Blockchain Economy** Stefanos Leonardos, Elise Alfieri, William J. Knottenbelt, Panos Pardalos, 2024-12-03 This book presents the best papers from the 5th International Conference on Mathematical Research for Blockchain Economy MARBLE 2024 held in Malaga Spain While most blockchain conferences and forums are dedicated to business applications product development or Initial Coin Offering ICO launches this conference focused on the mathematics behind blockchain to bridge the gap between practice and theory Blockchain technology has been considered as the most fundamental and revolutionizing invention since the Internet Every year thousands of blockchain projects are launched and circulated in the market and there is a tremendous wealth of blockchain applications from finance to healthcare education media logistics and more However due to theoretical and technical barriers most of these applications are impractical for use in a real world business context The papers in this book reveal the challenges and limitations such as scalability latency privacy and security and showcase solutions and developments to overcome them Math Education for America? Mark Wolfmeyer, 2013-12-04 Math Education for America

analyzes math education policy through the social network of individuals and private and public organizations that influence it in the United States The effort to standardize a national mathematics curriculum for public schools in the U S culminated in 2010 when over 40 states adopted the Common Core State Standards for Mathematics Rather than looking at the text of specific policy documents this book complements existing critical reviews of the national math education curriculum by employing a unique social network analysis Breaking new ground in detailing and theorizing the politics of math education Wolfmeyer argues that the private interests of this network are closely tied to a web of interrelated developments human capital education policy debates over traditional and reform pedagogy the assumed content knowledge deficit of math teachers and the proliferation of profit driven educational businesses By establishing the interconnectedness of these interests with the national math education curriculum he shows how the purported goals of math education reform are aligned with the prevailing political agendas of this social network rather than the national interest Leadership and Women in Statistics Amanda L. Golbeck, Ingram Olkin, Yulia R. Gel, 2015-07-13 Learn How to Infuse Leadership into Your Passion for Scientific Research Leadership and Women in Statistics explores the role of statisticians as leaders with particular attention to women statisticians as leaders By paying special attention to women s issues this book provides a clear vision for the future of women as leaders in scientific and ICCSM2014-Proceedings of the International Conference on Cloud Security Management ICCSM-2014 Barbara Endicott-Popovsky, 2014-10-07 These Proceedings are the work of researchers contributing to the 2nd International Conference on Cloud Security Management Security ICCSM 2014 being held this year at the University of Reading UK on the 23 24 October 2014 The conference chair is Dr John McCarthy Vice President from the Cyber Security Service Tech UK and the Programme Chair is Dr Barbara Endicott Popovsky from the Center for Information Assurance and Cybersecurity University of Washington Seattle USA As organisations rush to adopt Cloud Computing at a rate faster than originally projected it is safe to predict that over the coming years Cloud Computing will have major impacts not only on the way we conduct science and research but also on the quality of our daily human lives Computation research education and business communities have been exploring the potential benefits of Cloud Computing and the changes these imply Experts have predicted that the move to the cloud will alter significantly the content of IT jobs with cloud clients needing fewer hands on skills and more skills that administer and manage information Bill Gates was recently quoted How you gather manage and use information will determine whether you win or lose Cloud Computing impacts will be broad and pervasive applying to public and private institutions alike

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