

Ekurhuleni North	District Paper – Mathematics Paper 2 Grade 11 Marking Guideline	June 2023
SOLUTION NB: Accept valid alternate solutions. Consistent Accuracy applies to the whole memo.		
QUESTION 1		
1.1	$m_{HM} = \frac{6 - 4}{3 + 1}$ $= \frac{1}{2}$	✓ subs into formula ✓ answer
1.2	$R(x; y) = \left(\frac{3 + 4}{2}; \frac{6 + 1}{2} \right)$ $= \left(\frac{7}{2}; \frac{7}{2} \right)$	✓ Correct Substitution ✓ Answer
1.3	$m_{HM} = m_{AP}$ $\tan \theta = \frac{1}{2}$ $\theta = 26,57^\circ$	✓ $HM \parallel AT$ ✓ Correct substitution ✓ Answer
1.4	R is the midpoint of diagonal AH (Diags of a parm) Let the coordinates of A be $(x; y)$. $\frac{-1 + x}{2} = \frac{7}{2}$ $x = 8$ $\frac{4 + y}{2} = \frac{7}{2}$ $y = 3$ $\therefore A(8; 3)$	$\checkmark \frac{-1+x}{2} = \frac{7}{2}$ $\checkmark 8$ $\checkmark \frac{4+y}{2} = \frac{7}{2}$ $\checkmark 3$
1.5	$m_{AT} = \frac{1}{2} \text{ (parallel lines)}$ $y = \frac{1}{2}x + c$ Sub $T(4; 1)$	 ✓ Sub $T(4; 1)$ ✓ $c = -1$

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RC Schank



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T. Alazard, N. Burq, C. Zuily, 2019-01-08 This memoir is devoted to the proof of a well posedness result for the gravity water waves equations in arbitrary dimension and in fluid domains with general bottoms when the initial velocity field is not necessarily Lipschitz Moreover for two dimensional waves the authors consider solutions such that the curvature of the initial free surface does not belong to L^2 The proof is entirely based on the Eulerian formulation of the water waves equations using microlocal analysis to obtain sharp Sobolev and H^s estimates The authors first prove tame estimates in Sobolev spaces depending linearly on H^s norms and then use the dispersive properties of the water waves system namely Strichartz estimates to control these H^s norms

Failure Up Close Jay P. Greene, Michael Q. McShane, 2018-01-17 For many reasons failure in education reform is rarely admitted Even though it is incredibly hard work to try and improve the

enormous and diverse American education system because there are political consequences of admitting that a particular effort did not live up to its promises and pressure from philanthropic funders to show success unsuccessful efforts are often swept under the rug or papered over with public relations efforts that avoid wrestling with the tough realities of educational improvement This doesn't help anyone As any educator will tell you failure is an essential part of learning Insofar as education reform needs to be a learning movement itself it has to be able to admit where it has failed and learn from it Failure Up Close engages a select group of scholars from across the ideological spectrum to examine particular education reform efforts of recent years that have not succeeded and offer lessons for school and system improvement that can be learned from them Rather than view failure as negative this volume looks at failure as an opportunity to learn and grow In fact the editors endeavored to find authors that would analyze reforms for which they had some fundamental sympathy The goal is not to bash particular efforts or castigate their supporters but rather to help those supporters understand how to do what they do better and ultimately do better for children

Applications of Polyfold Theory I: The Polyfolds of Gromov-Witten Theory H. Hofer, K. Wysocki, E. Zehnder, 2017-07-13 In this paper the authors start with the construction of the symplectic field theory SFT As a general theory of symplectic invariants SFT has been outlined in Introduction to symplectic field theory 2000 by Y Eliashberg A Givental and H Hofer who have predicted its formal properties The actual construction of SFT is a hard analytical problem which will be overcome by means of the polyfold theory due to the present authors The current paper addresses a significant amount of the arising issues and the general theory will be completed in part II of this paper To illustrate the polyfold theory the authors use the results of the present paper to describe an alternative construction of the Gromov Witten invariants for general compact symplectic manifolds

Classification of E_0 -Semigroups by Product Systems Michael Skeide, 2016-03-10 In these notes the author presents a complete theory of classification of E_0 semigroups by product systems of correspondences As an application of his theory he answers the fundamental question if a Markov semigroup admits a dilation by a cocycle perturbations of noise It does if and only if it is spatial

A Geometric Theory for Hypergraph Matching Peter Keevash, Richard Mycroft, 2014-12-20 The authors develop a theory for the existence of perfect matchings in hypergraphs under quite general conditions Informally speaking the obstructions to perfect matchings are geometric and are of two distinct types space barriers from convex geometry and divisibility barriers from arithmetic lattice based constructions To formulate precise results they introduce the setting of simplicial complexes with minimum degree sequences which is a generalisation of the usual minimum degree condition They determine the essentially best possible minimum degree sequence for finding an almost perfect matching Furthermore their main result establishes the stability property under the same degree assumption if there is no perfect matching then there must be a space or divisibility barrier This allows the use of the stability method in proving exact results Besides recovering previous results the authors apply our theory to the solution of two open problems on hypergraph packings the minimum

degree threshold for packing tetrahedra in graphs and Fischer's conjecture on a multipartite form of the Hajnal Szemerédi Theorem Here they prove the exact result for tetrahedra and the asymptotic result for Fischer's conjecture since the exact result for the latter is technical they defer it to a subsequent paper

Assessing Contexts of Learning Susanne Kuger,Eckhard Klieme,Nina Jude,David Kaplan,2016-12-05 This volume brings together educational effectiveness research and international large scale assessments demonstrating how the two fields can be applied to inspire and improve each other and providing readers direct links to instruments that cover a broad range of topics and have been shown to work in more than 70 countries The book's initial chapters introduce and summarize recent discussions and developments in the conceptualization implementation and evaluation of international large scale context assessments and provide an outlook on possible future developments Subsequently three thematic sections Student Background Outcomes of Education Beyond Achievement and Learning in Schools each present a series of chapters that provide the conceptual background for a wide range of important topics in education research policy and practice Each chapter defines a conceptual framework that relates recent findings in the educational effectiveness research literature to current issues in education policy and practice These frameworks were used to develop interesting and relevant indicators that may be used for meaningful reporting from international assessments other cross cultural research or national studies Using the example of one particular survey the Programme for International Student Assessment PISA 2015 this volume links all theoretical considerations to fully developed questionnaire material that was field tested and evaluated in questionnaires for students and their parents as well as teachers and principals in their schools The primary purposes of this book are to inform readers about how education effectiveness research and international large scale assessments are already interacting to inform research and policymaking to identify areas where a closer collaboration of both fields or input from other areas could further improve this work to provide sound theoretical frameworks for future work in both fields and finally to relate these theoretical debates to currently available and evaluated material for future context assessments

Non-Semisimple Extended Topological Quantum Field Theories Marco De Renzi,2022-05-24 View the abstract

Big Data of Complex Networks Matthias Dehmer,Frank Emmert-Streib,Stefan Pickl,Andreas Holzinger,2016-08-19 Big Data of Complex Networks presents and explains the methods from the study of big data that can be used in analysing massive structural data sets including both very large networks and sets of graphs As well as applying statistical analysis techniques like sampling and bootstrapping in an interdisciplinary manner to produce novel techniques for analyzing massive amounts of data this book also explores the possibilities offered by the special aspects such as computer memory in investigating large sets of complex networks Intended for computer scientists statisticians and mathematicians interested in the big data and networks Big Data of Complex Networks is also a valuable tool for researchers in the fields of visualization data analysis computer vision and bioinformatics Key features Provides a complete discussion of both the hardware and software used to organize big data

Describes a wide range of useful applications for managing big data and resultant data sets Maintains a firm focus on massive data and large networks Unveils innovative techniques to help readers handle big data Matthias Dehmer received his PhD in computer science from the Darmstadt University of Technology Germany Currently he is Professor at UMIT The Health and Life Sciences University Austria and the Universität der Bundeswehr München His research interests are in graph theory data science complex networks complexity statistics and information theory Frank Emmert-Streib received his PhD in theoretical physics from the University of Bremen and is currently Associate professor at Tampere University of Technology Finland His research interests are in the field of computational biology machine learning and network medicine Stefan Pickl holds a PhD in mathematics from the Darmstadt University of Technology and is currently a Professor at Bundeswehr Universität München His research interests are in operations research systems biology graph theory and discrete optimization Andreas Holzinger received his PhD in cognitive science from Graz University and his habilitation second PhD in computer science from Graz University of Technology He is head of the Holzinger Group HCI KDD at the Medical University Graz and Visiting Professor for Machine Learning in Health Informatics Vienna University of Technology

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intersection coarsening techniques interval calculus for PCR thanks to set inversion via interval analysis SIVIA rough set
 classifiers canonical decomposition of dichotomous belief functions fast PCR fusion fast inter criteria analysis with PCR and
 improved PCR5 and PCR6 rules preserving the quasi neutrality of quasi vacuous belief assignment in the fusion of sources of
 evidence with their Matlab codes Because more applications of DSMT have emerged in the past years since the apparition of
 the fourth book of DSMT in 2015 the second part of this volume is about selected applications of DSMT mainly in building
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 mixing deep learning with belief functions as well Outlook on Agriculture ,2015 The Russians Are Coming, Again
 Jeremy Kuzmarov,John Marciano,2018-05-22 This book is a red flag to restore our historical consciousness about U S Russian
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 Susan Lindee,2020-09-15 Scientists have long been intimately connected with warfare called upon to supply fighters with
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 efforts and explores the quandary of scientific productivity today in an era of perpetual war Explanatory Models, Unit
Standards, and Personalized Learning in Educational Measurement William P. Fisher Jr.,Paula J. Massengill,2022-10-15 The
 papers by Jack Stenner included in this book document the technical details of an art and science of measurement that
 creates new entrepreneurial business opportunities Jack brought theory instruments and data together in ways that are
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Table of Contents 2014 March Common Paper Memorandum Mathematics

1. Understanding the eBook 2014 March Common Paper Memorandum Mathematics
 - The Rise of Digital Reading 2014 March Common Paper Memorandum Mathematics
 - Advantages of eBooks Over Traditional Books
2. Identifying 2014 March Common Paper Memorandum Mathematics
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an 2014 March Common Paper Memorandum Mathematics
 - User-Friendly Interface
4. Exploring eBook Recommendations from 2014 March Common Paper Memorandum Mathematics
 - Personalized Recommendations

- 2014 March Common Paper Memorandum Mathematics User Reviews and Ratings
- 2014 March Common Paper Memorandum Mathematics and Bestseller Lists
- 5. Accessing 2014 March Common Paper Memorandum Mathematics Free and Paid eBooks
 - 2014 March Common Paper Memorandum Mathematics Public Domain eBooks
 - 2014 March Common Paper Memorandum Mathematics eBook Subscription Services
 - 2014 March Common Paper Memorandum Mathematics Budget-Friendly Options
- 6. Navigating 2014 March Common Paper Memorandum Mathematics eBook Formats
 - ePub, PDF, MOBI, and More
 - 2014 March Common Paper Memorandum Mathematics Compatibility with Devices
 - 2014 March Common Paper Memorandum Mathematics Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of 2014 March Common Paper Memorandum Mathematics
 - Highlighting and Note-Taking 2014 March Common Paper Memorandum Mathematics
 - Interactive Elements 2014 March Common Paper Memorandum Mathematics
- 8. Staying Engaged with 2014 March Common Paper Memorandum Mathematics
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers 2014 March Common Paper Memorandum Mathematics
- 9. Balancing eBooks and Physical Books 2014 March Common Paper Memorandum Mathematics
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection 2014 March Common Paper Memorandum Mathematics
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine 2014 March Common Paper Memorandum Mathematics
 - Setting Reading Goals 2014 March Common Paper Memorandum Mathematics
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of 2014 March Common Paper Memorandum Mathematics
 - Fact-Checking eBook Content of 2014 March Common Paper Memorandum Mathematics

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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