For official marking scheme, please refer to HKEA publications.

HKDSE 2014 Q.1

$$\frac{(xy^{-2})^3}{y^4} = \frac{x^3y^{-6}}{y^4} = \frac{x^3}{y^{10}}$$

HKDSE 2014 0.2

(a)
$$a^2 - 2a - 3 = (a - 3)(a + 1)$$

(b)
$$ab^2 + b^2 + a^2 - 2a - 3 = b^2(a+1) + (a-3)(a+1)$$

= $(a+1)(a+b^2-3)$

HKDSE 2014 Q.3

- (a) 200
- (b) 123
- (c) 123.4

HKDSE 2014 Q.4

$$Mode = 2$$

Standard deviation ≈ 0.889

HKDSE 2014 0.5

(a)
$$2(3m+n)=m+7$$

$$6m + 2n = m + 7$$

$$2n = 7 - 5m$$

$$n = \frac{7 - 5m}{2}$$

(b) Change in
$$n = \frac{7 - 5(m+2)}{2} - \frac{7 - 5m}{2} = -5$$

The decrease in the value of n is 5.

HKDSE 2014 Q.6

- (a) Selling price = $255 \times (1 40\%) = 153
- (b) Cost = 153 + (1 + 2%) = \$150

Paper H Math A 2014

Hu Zhao, Hong-Ying Zhang

Paper H Math A 2014:

The History of Continua Stewart Shapiro, Geoffrey Hellman, 2020-12-01 Mathematical and philosophical thought about continuity has changed considerably over the ages Aristotle insisted that continuous substances are not composed of points and that they can only be divided into parts potentially There is something viscous about the continuous It is a unified whole This is in stark contrast with the prevailing contemporary account which takes a continuum to be composed of an uncountably infinite set of points This vlume presents a collective study of key ideas and debates within this history The opening chapters focus on the ancient world covering the pre Socratics Plato Aristotle and Alexander The treatment of the medieval period focuses on a relatively recently discovered manuscript by Bradwardine and its relation to medieval views before during and after Bradwardine's time In the so called early modern period mathematicians developed the calculus and with that the rise of infinitesimal techniques thus transforming the notion of continuity The main figures treated here include Galileo Cavalieri Leibniz and Kant In the early party of the nineteenth century Bolzano was one of the first important mathematicians and philosophers to insist that continua are composed of points and he made a heroic attempt to come to grips with the underlying issues concerning the infinite The two figures most responsible for the contemporary orthodoxy regarding continuity are Cantor and Dedekind Each is treated in an article investigating their precursors and influences in both mathematics and philosophy A new chapter then provides a lucid analysis of the work of the mathematician Paul Du Bois Reymond to argue for a constructive account of continuity in opposition to the dominant Dedekind Cantor account This leads to consideration of the contributions of Weyl Brouwer and Peirce who once dubbed the notion of continuity the master key which unlocks the arcana of philosophy And we see that later in the twentieth century Whitehead presented a point free or gunky account of continuity showing how to recover points as a kind of extensive abstraction The final four chapters each focus on a more or less contemporary take on continuity that is outside the Dedekind Cantor hegemony a predicative approach accounts that do not take continua to be composed of points constructive approaches and non Archimedean accounts that make essential use of infinitesimals This paper presents a data mining process of single valued neutrosophic information. This approach gives a presentation of data analysis common to all applications. Data mining depends on two main elements, namely the concept of similarity and the machine learning framework. It describes a lot of real world applications for the domains namely mathematical, medical, educational, chemical, multimedia etc. Suman Maity, In this paper we define two new type of operators of fuzzy matrices denoted by the symbol and Using these operators of fuzzy matrices we define row maxaverage norm column max average norm Here instead of addition of fuzzy matrices we use the operator and instead of multiplication of fuzzy matrices we use the operator We also define Pseudo norm of fuzzy matrices and max min norm Discrete Mathematics and Symmetry Angel Garrido, 2020-03-05 Some of the most beautiful studies in Mathematics are related to Symmetry and Geometry For this reason we select here some contributions about such aspects

and Discrete Geometry As we know Symmetry in a system means invariance of its elements under conditions of transformations When we consider network structures symmetry means invariance of adjacency of nodes under the permutations of node set The graph isomorphism is an equivalence relation on the set of graphs Therefore it partitions the class of all graphs into equivalence classes The underlying idea of isomorphism is that some objects have the same structure if we omit the individual character of their components A set of graphs isomorphic to each other is denominated as an isomorphism class of graphs The automorphism of a graph will be an isomorphism from G onto itself The family of all **Implementation and Critical Assessment of the Flipped** automorphisms of a graph G is a permutation group **Classroom Experience** Scheq, Abigail G., 2015-01-31 In the past decade traditional classroom teaching models have been transformed in order to better promote active learning and learner engagement Implementation and Critical Assessment of the Flipped Classroom Experience seeks to capture the momentum of non traditional teaching methods and provide a necessary resource for individuals who are interested in taking advantage of this pedagogical endeavor Using narrative explanations and foundation materials provided by experienced instructors this premier reference work presents the benefits and challenges of flipped methodology implementation in today s classroom to educators and educational administrators across all disciplines and levels Fractal Geometry and Stochastics V Christoph Bandt, Kenneth Falconer, Martina Zähle,2015-07-08 This book collects significant contributions from the fifth conference on Fractal Geometry and Stochastics held in Tabarz Germany in March 2014 The book is divided into five topical sections geometric measure theory self similar fractals and recurrent structures analysis and algebra on fractals multifractal theory and random constructions Each part starts with a state of the art survey followed by papers covering a specific aspect of the topic The authors are leading world experts and present their topics comprehensibly and attractively Both newcomers and specialists in the field will benefit from this book Mathematics Education in the Early Years Christiane Benz, Anna S. Steinweg, Hedwig Gasteiger, Priska Schöner, Helene Vollmuth, Johanna Zöllner, 2018-06-29 This book gives insight in the vivid research area of early mathematics learning The collection of selected papers mirror the research topics presented at the third POEM conference Thematically the volume reflects the importance of this relatively new field of research Structurally the book tries to guide the reader through a variety of research aims and issues and is split into four parts The first two parts concentrate on teacher professional development and child learning development the third part pools research studies creating and evaluating designed learning situations and the fourth part bridges focuses on parent child interaction Graph Theory Ralucca Gera, Teresa W. Haynes, Stephen T. Hedetniemi, 2018-10-26 This second volume in a two volume series provides an extensive collection of conjectures and open problems in graph theory It is designed for both graduate students and established researchers in discrete mathematics who are searching for research ideas and references Each chapter provides more than a simple collection of results on a particular topic it captures the reader s interest with techniques that worked and failed in

attempting to solve particular conjectures The history and origins of specific conjectures and the methods of researching them are also included throughout this volume Students and researchers can discover how the conjectures have evolved and the various approaches that have been used in an attempt to solve them An annotated glossary of nearly 300 graph theory parameters 70 conjectures and over 600 references is also included in this volume This glossary provides an understanding of parameters beyond their definitions and enables readers to discover new ideas and new definitions in graph theory. The editors were inspired to create this series of volumes by the popular and well attended special sessions entitled My Favorite Graph Theory Conjectures which they organized at past AMS meetings These sessions were held at the winter AMS MAA Joint Meeting in Boston January 2012 the SIAM Conference on Discrete Mathematics in Halifax in June 2012 as well as the winter AMS MAA Joint Meeting in Baltimore in January 2014 at which many of the best known graph theorists spoke In an effort to aid in the creation and dissemination of conjectures and open problems which is crucial to the growth and development of this field the editors invited these speakers as well as other experts in graph theory to contribute to this Some Results on Multigranulation Neutrosophic Rough Sets on a Single Domain Hu Zhao, Hong-Ying series Zhang, As a generalization of single value neutrosophic rough sets the concept of multi granulation neutrosophic rough sets was proposed by Bo et al and some basic properties of the pessimistic optimistic multigranulation neutrosophic rough approximation operators were studied However they did not do a comprehensive study on the algebraic structure of the pessimistic optimistic multigranulation neutrosophic rough approximation operators. In the present paper we will provide the lattice structure of the pessimistic multigranulation neutrosophic rough approximation operators. In particular in the one dimensional case for special neutrosophic relations the completely lattice isomorphic relationship between upper neutrosophic rough approximation operators and lower neutrosophic rough approximation operators is proved

Knowledge Management in Organizations Lorna Uden, Marjan Heričko, I-Hsien Ting, 2015-08-03 This book contains the refereed proceedings of the 10th International Conference on Knowledge Management in Organizations KMO 2015 held in Maribor Slovenia in August 2015 The theme of the conference was Knowledge Management and Internet of Things The KMO conference brings together researchers and developers from industry and academia to discuss how knowledge management using big data can improve innovation and competitiveness The 59 contributions accepted for KMO 2015 were selected from 163 submissions and are organized in topical sections on knowledge management processes successful knowledge sharing and knowledge management practices innovations for competitiveness knowledge management platforms and tools social networks and mining techniques knowledge management and the Internet of Things knowledge management in health care and knowledge management in education and research Neutrosophic Sets and Systems, vol. 7/2015 H. E. Khalid, K. Mondal, S. Pramanik, A. A. Salama, S. Broumi, F. Smarandache, F. Yuhua, M. Ali, V. Patrascu, M. Shabir, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic

neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc Neutrosophic Sets and Systems, Vol. VII Florentin Smarandache, Mumtaz Ali,2015-02-01 Twelve papers on soft interval valued neutrosophic rough sets fuzzy neutosophic relation equations with geometric programming rough neutrosophic multi attribute decision making classes of neutrosophic crisp nearly open sets and possible application to GIS topology neutrosophic probability in physics and similar topics Contributors H E Khalid K Mondal S Pramanik A A Salama S Broumi F Smarandache F Yuhua M Ali M Shabir V Patrascu S Ye J Fu J Ye A Hussain and L Vladareanu Stochastic Processes with Applications Antonio Di Crescenzo, Claudio Macci, Barbara Martinucci, 2019-11-28 Stochastic processes have wide relevance in mathematics both for theoretical aspects and for their numerous real world applications in various domains They represent a very active research field which is attracting the growing interest of scientists from a range of disciplines This Special Issue aims to present a collection of current contributions concerning various topics related to stochastic processes and their applications. In particular the focus here is on applications of stochastic processes as models of dynamic phenomena in research areas certain to be of interest such as economics statistical physics queuing theory biology theoretical neurobiology and reliability theory Various contributions dealing with theoretical issues on stochastic processes are also included The Mathematics Teacher in the Digital Era Alison Clark-Wilson, Ornella Robutti, Nathalie Sinclair, 2023-03-02 This book brings together international research on school teachers and university lecturers uses of digital technology to enhance teaching and learning in mathematics It includes contributions that address theoretical methodological and practical challenges for the field with the research lens trained on the perspectives of teachers and teaching As countries around the world move to integrate digital technologies in classrooms this book collates research perspectives and experiences that offer valuable insights in particular concerning the trajectories of development of teachers digital skills knowledge and classroom practices Via app download the SN More Media app for free scan a link with play button and access the videos directly on your smartphone or tablet

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opportunities afforded by this technology rich landscape The Handbook of Research on Teacher Education in the Digital Age focuses on the needs of teachers as they redesign their curricula and lessons to incorporate new technological tools Including theoretical frameworks empirical research and best practices this book serves as a guide for researchers educators and faculty and professional developers of distance learning tools Fractional Differential Equations Juan J. Nieto, Rosana Rodríguez-López, 2019-11-19 Fractional calculus provides the possibility of introducing integrals and derivatives of an arbitrary order in the mathematical modelling of physical processes and it has become a relevant subject with applications to various fields such as anomalous diffusion propagation in different media and propagation in relation to materials with different properties However many aspects from theoretical and practical points of view have still to be developed in relation to models based on fractional operators This Special Issue is related to new developments on different aspects of fractional differential equations both from a theoretical point of view and in terms of applications in different fields such as physics chemistry or control theory for instance The topics of the Issue include fractional calculus the mathematical analysis of the properties of the solutions to fractional equations the extension of classical approaches or applications of fractional equations Circles, Spheres and Spherical Geometry Hiroshi Maehara, Horst Martini, 2024-08-09 This textbook to several fields focuses on the geometry of circles spheres and spherical geometry Various classic themes are used as introductory and motivating topics. The book begins very simply for the reader in the first chapter discussing the notions of inversion and stereographic projection Here various classical topics and theorems such as Steiner cycles inversion Soddy's hexlet stereographic projection and Poncelet's porism are discussed The book then delves into Bend formulas and the relation of radii of circles focusing on Steiner circles mutually tangent four circles in the plane and other related notions Next some fundamental concepts of graph theory are explained. The book then proceeds to explore orthogonal cycle representation of quadrangulations giving detailed discussions of the Brightwell Scheinerman theorem an extension of the Koebe Andreev Thurston theorem Newton s 13 balls problem Casey s theorem an extension of Ptolemy s theorem and its generalizations The remainder of the book is devoted to spherical geometry including a chapter focusing on geometric probability on the sphere The book also contains new results of the authors and insightful notes on the existing literature bringing the reader closer to the research front Each chapter concludes with related exercises of varying levels of difficulty Solutions to selected exercises are provided This book is suitable to be used as textbook for a geometry course or alternatively as basis for a seminar for both advanced undergraduate and graduate students alike Psychological Studies in the Teaching, Learning and Assessment of Mathematics Yiming Cao, Zsolt Lavicza, Shuhua An, Lianchun Dong, 2024-05-31 There is no doubt that the onset of a new decade has brought high expectations of academic progress for scholars especially for researchers in mathematics education The International Group for the Psychology of Mathematics Education was born in 1976 which focused on the international exchange of knowledge in the psychology of mathematics education the promotion of

interdisciplinary research with psychologists mathematicians and mathematics teachers and the development of the psychological aspects of teaching and learning mathematics and its implications **Tbilisi Analysis and PDE Seminar** Roland Duduchava, Eugene Shargorodsky, George Tephnadze, 2024-08-20 The aim of this volume is to present some new developments and ideas in partial differential equations and mathematical analysis including spectral analysis and boundary value problems for PDE harmonic analysis inequalities integral equations and applications This book is a collection of short summaries of reports from lectures delivered at Tbilisi Analysis PDE seminars and workshops In particular it contains some applications and several open questions aimed at inspiring further research The volume contains 21 research articles

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