

**GRADE 9 MATHEMATICS
 NOVEMBER EXAMINATION PAPER 2**

QUESTION 1

1.1 Draw a rhombus and indicate all properties in mathematical language. (5)

1.2 Choose the correct answer and write only the LETTER on your answer sheet.

1.2.1 Which of the following statements is NOT true about a kite?

- A. The longer diagonal bisects the shorter diagonal at 90°
- B. The shorter diagonal bisects the longer diagonal at 90°
- C. Diagonals bisect each other
- D. Diagonals are equal

1.2.2 An isosceles triangle has a top angle of 70° . The individual value of the equal angles will be:

- A. 60°
- B. 55°
- C. 70°
- D. 65°

1.2.3 A translation is:

- A. Any horizontal or vertical change in position of a shape.
- B. A mirror image of the original position.
- C. An enlargement of the original shape.
- D. A reduction of the original shape.

1.2.4 What is the length of AC in the figure below:



- A. 16cm
- B. 15cm
- C. 13cm
- D. 5cm

1.2.5 A point on a shape has coordinates $(-2; 3)$, what would the new coordinates be after a $y' = -y$ reflection

- A. $(3; -2)$
- B. $(2; 3)$
- C. $(-3; 2)$
- D. $(3; 2)$

(9)
 (10)

QUESTION 2: GEOMETRY

Use the following structure to answer this question:

Statement:	Reason:
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2.1 In the diagram below $\angle ASE = 65^\circ$ and $\angle DCF = 32^\circ$



2.1.1 Calculate the size of $\angle BAC$. Give reasons and show your calculations.

(3)

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G Psacharopoulos



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Neutrosophic Sets and Systems, vol. 5/2014 A. A. Salama, O. M. Khaled, K. M. Mahfouz, S. Broumi, F. Smarandache, K. Mondal, S. Praminik, M. Eisa, M. Ali, 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. V Florentin Smarandache, Mumtaz Ali, This book is a collection of nine papers contributed by different authors and co authors listed in the order of the papers A A Salama O M Khaled K M Mahfouz M Ali F Smarandache M Shabir L Vladareanu S Broumi K Mondal S Pramanik I Arockiarani I R Sumathi M Eisa and I Deli In first paper the authors studied Neutrosophic Correlation and Simple Linear Regression The Generalization of Neutrosophic Rings and Neutrosophic Fields is proposed in the second paper Cosine Similarity Measure of Interval Valued Neutrosophic Sets is studied in third paper In fourth paper A Study on Problems of Hijras in West Bengal Based on Neutrosophic Cognitive Maps is introduced Similarly in fifth paper Neutrosophic Crisp Set Theory is discussed In paper six Interval Valued Fuzzy Neutrosophic Soft Structure Spaces are presented by the authors Soft Neutrosophic Bi LA Semigroup and Soft Neutrosophic N LA Semigroup is given in seventh paper Introduction to Image Processing via Neutrosophic Technique is given in paper eight In the last paper Neutrosophic Soft Multi Set Theory and Its Decision Making is presented by the authors Gromov, Cauchy and Causal Boundaries for Riemannian, Finslerian and Lorentzian Manifolds Jose Luis Flores, J. Herrera, M. Sánchez, 2013-10-23 Recently the old notion of causal boundary for a spacetime V has been redefined consistently The computation of this boundary V on any standard conformally stationary spacetime V R M suggests a natural compactification MB associated to any Riemannian metric on M or more generally to any Finslerian one The corresponding boundary BM is constructed in terms of Busemann type functions Roughly BM represents the set of all the directions in M including both asymptotic and finite or incomplete directions This Busemann boundary BM is related to two classical boundaries the Cauchy boundary CM and the Gromov boundary GM The authors aims are 1 to study the subtleties of both the Cauchy boundary for any generalized possibly non symmetric distance and the Gromov compactification for any possibly incomplete Finsler manifold 2 to introduce the new Busemann compactification MB relating it with the previous two completions and 3 to give a full description of the causal boundary V of any standard conformally stationary spacetime J L Flores and J Herrera University of Malaga Spain and M S nchez University of Granada Spain Publisher s note *Isolated Involutions in Finite Groups* Rebecca Waldecker, 2013-10-23 This text provides a new proof of Glauberman s Z Theorem under the additional hypothesis that the simple groups involved in the centraliser of an isolated involution are known simple groups **On the Regularity of the Composition of Diffeomorphisms** H. Inci, Thomas Kappeler, P. Topalov, 2013-10-23 For M a closed manifold or the Euclidean space \mathbb{R}^n we present a detailed proof of regularity properties of the composition of H^s regular

diffeomorphisms of M for $s \geq 12 \dim M - 1$ *Neutrosophic Sets and Systems, vol. 1/2013* Florentin Smarandache, Jun Ye, Muhammad Shabir, Mumtaz Ali, Munazza Naz, A. A. Salama, Ștefan Vlăduțescu, Yanhui Guo, 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 **On the Steady Motion of a Coupled System Solid-Liquid** Josef

Bemelmans, Giovanni Paolo Galdi, Mads Kyed, 2013-10-23 We study the unconstrained free motion of an elastic solid B in a Navier Stokes liquid L occupying the whole space outside B under the assumption that a constant body force b is acting on B . More specifically we are interested in the steady motion of the coupled system $B-L$ which means that there exists a frame with respect to which the relevant governing equations possess a time independent solution. We prove the existence of such a frame provided some smallness restrictions are imposed on the physical parameters and the reference configuration of B satisfies suitable geometric properties **Issues in Logic, Probability, Combinatorics, and Chaos Theory: 2013**

Edition, 2013-05-01 Issues in Logic Probability Combinatorics and Chaos Theory 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Approximation Theory. The editors have built Issues in Logic Probability Combinatorics and Chaos Theory 2013 Edition on the vast information databases of ScholarlyNews. You can expect the information about Approximation Theory in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant. The content of Issues in Logic Probability Combinatorics and Chaos Theory 2013 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies. All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us. You now have a source you can cite with authority confidence and credibility. More information is available at <http://www.ScholarlyEditions.com> **Issues in Calculus, Mathematical**

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Torsors, Reductive Group Schemes and Extended Affine Lie Algebras Philippe Gille, Arturo

Pianzola,2013-10-23 The authors give a detailed description of the torsors that correspond to multiloop algebras These algebras are twisted forms of simple Lie algebras extended over Laurent polynomial rings They play a crucial role in the construction of Extended Affine Lie Algebras which are higher nullity analogues of the affine Kac Moody Lie algebras The torsor approach that the authors take draws heavily from the theory of reductive group schemes developed by M Demazure and A Grothendieck It also allows the authors to find a bridge between multiloop algebras and the work of F Bruhat and J Tits on reductive groups over complete local fields

Analysis, Modelling, Optimization, and Numerical Techniques

Gerard Olivar Tost,Olga Vasilieva,2015-03-18 This book highlights recent compelling research results and trends in various aspects of contemporary mathematics emphasizing applicabilities to real world situations The chapters present exciting new findings and developments in situations where mathematical rigor is combined with common sense A multi disciplinary approach both within each chapter and in the volume as a whole leads to practical insights that may result in a more synthetic understanding of specific global issues as well as their possible solutions The volume will be of interest not only to experts in mathematics but also to graduate students scientists and practitioners from other fields including physics biology geology management and medicine

Discrete Encounters

Craig Bauer,2020-05-14 Eschewing the often standard dry and static writing style of traditional textbooks Discrete Encounters provides a refreshing approach to discrete mathematics The author blends traditional course topics and applications with historical context pop culture references and open problems This book focuses on the historical development of the subject and provides fascinating details of the people behind the mathematics along with their motivations deepening readers appreciation of mathematics This unique book covers many of the same topics found in traditional textbooks but does so in an alternative entertaining style that better captures readers attention In addition to standard discrete mathematics material the author shows the interplay between the discrete and the continuous and includes high interest topics such as fractals chaos theory cellular automata money saving financial mathematics and much more Not only will readers gain a greater understanding of mathematics and its culture they will also be encouraged to further explore the subject Long lists of references at the end of each chapter make this easy Highlights Features fascinating historical context to motivate readers Text includes numerous pop culture references throughout to provide a more engaging reading experience Its unique topic structure presents a fresh approach The text s narrative style is that of a popular book not a dry textbook Includes the work of many living mathematicians Its multidisciplinary approach makes it ideal for liberal arts mathematics classes leisure reading or as a reference for professors looking to supplement traditional courses Contains many open problems Profusely illustrated

Neutrosophic Sets and Systems, book series, Vol. 13, 2016

Florentin Smarandache,Mumtaz Ali, Abstract Contributors to current issue listed in papers order K Mondal S Pramanik F Smarandache M A Malik A Hassan S Broumi S K De I Beg A N H Zaied H M Naguib N Shah A A Salama M Eisa H E Ghawalby A E Fawzy M Sarkar S Dey T K Roy S Karatas C Kuru P J M Vera C F M Delgado M P G nzalez M L V zquez Tuhin

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Neutrosophic Sets and Systems, vol. 14/2016 K Mondal, S. Pramanik, F. Smarandache, S. K. De, I. Beg, M. A. Malik, A. Hassan, S. Broumi, P. J. M. Vera, 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 *Raoul Bott: Collected Papers* Loring W. Tu, 2018-03-26 This book is the fifth and final volume of Raoul Bott's Collected Papers It collects all of Bott's published articles since 1991 as well as some articles published earlier but missing in the earlier volumes The volume also contains interviews with Raoul Bott several of his previously unpublished speeches commentaries by his collaborators such as Alberto Cattaneo and Jonathan Weitsman on their joint articles with Bott Michael Atiyah's obituary of

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Neutrosophic Sets and Systems, Vol. I Florentin Smarandache, Mumtaz Ali, This volume is a collection of ten papers written by different authors and co authors listed in the order of the papers F Smarandache Jun Ye M Shabir M Ali M Naz F Yuhua A A Salama S Vladutescu Y Guo A Sengur S Broumi P Chi and P Liu In first paper the author proposed Neutrosophic Measure and neutrosophic Integral Another Form of Correlation Coefficient between Single Valued Neutrosophic Sets and Multiple Attribute Decision Making Method is proposed in the second paper Soft Neutrosophic Group is studied in third paper In fourth paper Neutrosophic Example in Physics is discussed Similarly in fifth paper Filters via Neutrosophic Crisp Sets are discussed In paper six Communication vs Information an Axiomatic Neutrosophic Solution is presented by the authors A Novel Image Segmentation Algorithm Based on Neutrosophic Filtering and Level Set is given in seventh paper Paper eight is about to Neutrosophic Crisp Points and Neutrosophic Crisp Ideals In the next paper Several Similarity Measures of Neutrosophic Sets are discussed The authors introduced An Extended TOPSIS Method for the Multiple Attribute Decision Making Problems Based on Interval Neutrosophic Sets in the last paper

Quality Assessment of Visual Content Ke Gu, Hongyan Liu, Chengxu Zhou, 2022-10-19 This book provides readers with a comprehensive review of image quality assessment technology particularly applications on screen content images 3D synthesized images sonar images enhanced images light field images VR images and super resolution images It covers topics containing structural variation analysis sparse reference information multiscale natural scene statistical analysis task and visual perception contour degradation measurement spatial angular measurement local and global assessment metrics and more All of the image quality assessment algorithms of this book have a high efficiency with better performance compared to other image quality assessment algorithms and the performance of these approaches mentioned above can be demonstrated by the results of experiments on real world images On the basis of this those interested in relevant fields can use the results obtained through these quality assessment algorithms for further image processing The goal of this book is to facilitate the use of these image quality assessment algorithms by engineers and scientists from various disciplines such as optics electronics math photography techniques and computation techniques The book can serve as a reference for graduate students who are interested in image quality assessment techniques for front line

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