

**GRADE 11 MATHEMATICS
NOVEMBER EXAMINATION PAPER 2**

QUESTION 1

1.1 Calculate the following with the use of a calculator:

1.1.1 $\sin 43^\circ + \cos 47^\circ$ (1)

1.1.2 $\tan^2 50^\circ$ (1)

1.1.3 $\cot 33^\circ + \operatorname{cosec} 15^\circ$ (1)

1.2 If $A = 34,3^\circ$ and $B = 22,2^\circ$, calculate the following to two decimal places:

1.2.1 $\sin (A + B)$ (2)

1.2.2 $\sec \left(\frac{A}{2}\right)$ (2)

1.3 Calculate the following without the use of a calculator:

1.3.1 $\sin 30^\circ + \cos 60^\circ$ (1)

1.3.2 $\tan 45^\circ + \cos 45^\circ$ (1)

1.3.3 $\cos 90^\circ + \sin 90^\circ$ (1)

[12]

QUESTION 2

Without the use of a calculator, answer the following questions:

2.1 Given $\cos \theta = -\frac{1}{5}$ and $0^\circ \leq \theta \leq 180^\circ$
Use a diagram to determine the values of:

2.1.1 $\tan (180^\circ + \theta)$ (1)

2.1.2 $3\sin (\theta - 90^\circ)$ (2)

2.2 Simplify the following expression: $\frac{\sin(-230^\circ)}{\cos(240^\circ)} + \frac{\cos(190^\circ)}{\sin(260^\circ)}$ (5)

2.3 Prove that: $\tan \theta \sqrt{\frac{1}{\sin^2 \theta} - 1} = 1$ (4)

2.4 Determine the general solution for: $3\sin^2 \theta + 1 = \sin \theta$ (6)

[28]

QUESTION 3

3.1 Sketch on the same set of axes the graphs for:

$f(x) = -2\cos x$ and $g(x) = \sin 2x$, for the interval $-90^\circ \leq x \leq 180^\circ$.

Show the coordinates of the turning points and all axis intercepts. (5)

3.2 Study the following sketch and determine the value of $\cos \theta - \cos \phi$, without the use of a calculator.



(5)
[10]

QUESTION 4

In the diagram below, the angle between line AB and the x-axis is β . The angle between line CD and the x-axis is θ . A and E are the x-axis intercept points for lines AB and CD respectively. The coordinates of point B are $(\sqrt{3}, 2)$.

The intercept point E, of lines AB and CD lies on the y-axis. $\angle BOC = 63,69^\circ$

The equation of the line CD is given as: $3x + 2y = 6$



4.1 Determine the coordinates of E. (2)

4.2 Calculate the numerical value of α . (2)

4.3 Calculate the numerical value of β . (2)

November 2013 Mathematics Paper 2

Jianjun Gao



November 2013 Mathematics Paper 2:

Cambridge International AS and A Level Mathematics: Pure Mathematics 2 and 3 Revised Edition Coursebook Hugh Neill, Douglas Quadling, Julian Gilbey, 2016-07-14 Cambridge AS and A Level Mathematics is a revised series to ensure full syllabus coverage This coursebook has been revised and updated to ensure that it meets the requirements for the Pure Mathematics 2 and 3 P2 and P3 units of Cambridge AS and A Level Mathematics 9709 Additional materials have been added to sections on logarithmic and exponential functions the derivative of $\tan x$ and vectors All of the review questions have been updated to reflect changes in the style of questions asked in the course Cambridge IGCSE® Mathematics Core and Extended Coursebook Karen Morrison, Nick Hamshaw, 2018-03-15 This Cambridge IGCSE Mathematics Core and Extended series has been authored to meet the requirements of the Cambridge IGCSE Mathematics syllabus 0580 0980 for first examination from 2020 This second edition of Cambridge IGCSE Mathematics Core and Extended Coursebook offers complete coverage of the Cambridge IGCSE Mathematics 0580 0980 syllabus It contains detailed explanations and clear worked examples followed by practice exercises to allow students to consolidate the required mathematical skills The coursebook offers opportunities for checking prior knowledge before starting a new chapter and testing knowledge with end of chapter and exam practice exercises Core and Extended materials are presented within the same book and are clearly signposted to allow students to see the range of mathematics required for study at this level Answers are at the back of the book

Cambridge IGCSE® and O Level Additional Mathematics Coursebook Sue Pemberton, 2018-02-22 These resources have been created for the Cambridge IGCSE and O Level Additional Mathematics syllabuses 0606 4037 for first examination from 2020 This coursebook gives clear explanations of new mathematical concepts followed by exercises This allows students to practise the skills required and gain the confidence to apply them Classroom discussion exercises and extra challenge questions have been designed to deepen students understanding and stimulate interest in Mathematics Answers to coursebook questions are in the back of the book

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Exploring Emotions, Aesthetics and Wellbeing in Science Education Research Alberto Bellocchi, Cassie Quigley, Kathrin Otrell-Cass, 2016-10-19 This book addresses new research directions focusing on the emotional and aesthetic nature of teaching and learning science informing more general insights about wellbeing It considers methodological traditions including those informed by philosophy sociology psychology and education and how they contribute to our understanding of science education In this collection the authors provide accounts of the underlying ontological epistemological methodological perspectives and theoretical assumptions that inform their work and that of others Each chapter provides a perspective on the study of emotion aesthetics or wellbeing using empirical examples or a discussion of existing literature to unpack the theoretical and philosophical traditions inherent in those works This volume offers a diverse range of approaches for anyone interested in researching emotions aesthetics or wellbeing It is ideal for research students who are confronted with a cosmos of research perspectives but also for established researchers in various disciplines with an interest in researching emotions affect aesthetics or wellbeing **Assessing Mathematical Literacy** Kaye Stacey, Ross Turner, 2014-11-03 This book describes the design development delivery and impact of the mathematics assessment for the OECD Programme for International Student Assessment PISA First the origins of PISA s concept of mathematical literacy are discussed highlighting the underlying themes of mathematics as preparation for life after school and mathematical modelling of the real world and clarifying PISA s position within this part of the mathematics education territory The PISA mathematics framework is introduced as a significant milestone in the development and dissemination of these ideas The underlying mathematical competencies on which mathematical literacy so strongly depends are described along with a scheme to use them in item creation and analysis The development and implementation of the PISA survey and the consequences for the outcomes are thoroughly discussed Different kinds of items for both paper based and computer based PISA surveys are exemplified by many publicly released items along with details of scoring The novel survey of the opportunity students have

had to learn the mathematics promoted through PISA is explained. The book concludes by surveying international impact. It presents viewpoints of mathematics educators on how PISA and its constituent ideas and methods have influenced teaching and learning practices, curriculum arrangements, assessment practices, and the educational debate more generally in fourteen countries.

Networking of Theories as a Research Practice in Mathematics Education Angelika Bikner-Ahsbahr, Susanne Prediger, 2014-08-25

How can we deal with the diversity of theories in mathematics education? This was the main question that led the authors of this book to found the Networking Theories Group. Starting from the shared assumption that the existence of different theories is a resource for mathematics education research, the authors have explored the possibilities of interactions between theories such as contrasting, coordinating, and locally integrating them. The book explains and illustrates what it means to network theories; it presents networking as a challenging but fruitful research practice and shows how the Group dealt with this challenge considering five theoretical approaches: namely, the approach of Action Production and Communication (APC), the Theory of Didactical Situations (TDS), the Anthropological Theory of the Didactic (ATD), the approach of Abstraction in Context (AiC), and the Theory of Interest-Dense Situations (IDS). A synthetic presentation of each theory and their connections shows how the activity of networking generates questions at the theoretical, methodological, and practical levels and how the work on these questions leads to both theoretical and practical progress. The core of the book consists of four new networking case studies which illustrate what exactly can be gained by this approach and what kind of difficulties might arise.

Collected Papers. Volume XII Florentin Smarandache, 2022-08-01

This twelfth volume of Collected Papers includes 86 papers comprising 976 pages on Neutrosophics Theory and Applications published between 2013-2021 in the international journal and book series Neutrosophic Sets and Systems by the author alone or in collaboration with the following 112 co-authors, alphabetically ordered from 21 countries: Abdel Nasser H. Zaied, Muhammad Akram, Bobin Albert S. A. Alblowi, S. Anitha, Guennoun Asmae, Assia Bakali, Ayman M. Manie, Abdul Sami Awan, Azeddine Elhassouny, Erick Gonzlez Caballero, D. Dafik, Mithun Datta, Arindam Dey, Mamouni Dhar, Christopher Dyer, Nur Ain Ebas, Mohamed Eisa, Ahmed K. Essa, Faruk Karaaslan, Jo o Alcione, Sganderla Figueiredo, Jorge Fernando Goyes Garcia, N. Ramila, Gandhi Sudipta, Gayen Gustavo Alvarez, Gmez Sharon, Dinarza Alvarez, Gmez Haitham, A. El Ghareeb, Hamiden Abd El Wahed, Khalifa Masooma, Raza Hashmi, Ibrahim M. Hezam, German Acurio, Hidalgo Le Hoang, Son R. Jahir, Hussain S. Satham, Hussain Ali Hussein, Mahmood Al Obaidi, Hays Hatem, Imran Nabeela, Ishfaq Saeid, Jafari R. Jansi, V. Jeyanthi, M. Jeyaraman, Sripathi Jha, Jun Ye, W. B. Vasantha, Kandasamy Abdullah, Karg n J. Kavikumar, Kawther Fawzi, Hamza Alhasan, Huda E. Khalid, Neha Andalleb, Khalid Mohsin, Khalid Madad Khan, D. Koley, Valeri Kroumov, Manoranjan Kumar, Singh Pavan, Kumar Prem, Kumar Singh, Ranjan Kumar, Malayalan Lathamaheswari, A. N. Mangayarkkarasi, Carlos Rosero, Mart nez, Marvelio Alfaro, Matos Mai, Mohamed Nivetha, Martin Mohamed, Abdel Basset, Mohamed Talea, K. Mohana, Muhammad Irfan, Ahamad Rana, Muhammad Zulqarnain, Muhammad Riaz, Muhammad Saeed, Muhammad Saqlain, Muhammad Shabir, Muhammad Zeeshan, Anjan Mukherjee, Mumtaz Ali.

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Digital Games and Learning Nicola Whitton,2014-03-26 In recent years there has been growing interest in the use of digital games to enhance teaching and learning at all educational levels from early years through to lifelong learning in formal and informal settings The study of games and learning however takes a broader view of the relationship between games and learning and has a diverse multi disciplinary background Digital Games and Learning Research and Theory provides a clear and concise critical theoretical overview of the field of digital games and learning from a cross disciplinary perspective Taking into account research and theory from areas as varied as computer science psychology education neuroscience and game design this book aims to synthesise work that is relevant to the study of games and learning It focuses on four aspects of digital games games as active learning environments games as motivational tools games as playgrounds and games as learning technologies and explores each of these areas in detail This book is an essential guide for researchers designers teachers practitioners and policy makers who want to better understand the relationship between games and learning

Reframing Economics Roger A McCain,2014-03-28 The objectives of this book are twofold Firstly it proposes that economics should be defined as a study of imperfect cooperation Secondly it elucidates the continuities that extend from classical political economy through the neoclassical Keynesia

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

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