

QUESTION 1: FACTORISE

- 1.1 Factorise the following expression completely:

$$x\left(\frac{2x^2}{x} - \frac{3xy}{x}\right) + y\left(\frac{2xy}{y} - \frac{3y^2}{y}\right) \quad (3)$$

- 1.2 When $f(x) = 3ax^3 + 2x^2 - 7x + 3$ is divided by $2x + 1$ the remainder is $-\frac{a}{2}$.

Determine the value or values of a . (5)

- 1.3 Simplify the following expression:

$$\frac{b}{a+b} + \frac{a}{a-b} + \frac{2ab}{b^2 - a^2} \quad (6)$$

[14]

QUESTION 2: FACTORISE – AUG 18

- 2.1 Simplify the following algebraic fraction:

$$\frac{x^2 - 4}{3x^2 + 4x - 4} \div \frac{x^2 - 4x + 4}{2x^2 - 11x + 14} \times \frac{3x - 2}{6x - 21} \quad (5)$$

- 2.2 When $f(x)$ is divided by $2x - 3$ the remainder is 4.

Determine the value of p if $f(x) = 2x^3 - px^2 + 6x - 5$. (4)

- 2.3 Factorise the following expression completely:
 $ax + 9by - 3ay - 3bx$ (3)

- 2.4 Simplify the following expression:

$$\frac{x + 9x^{\frac{1}{2}}}{x + 7x^{\frac{1}{2}} - 18} \div \left(1 - \frac{2}{x^{\frac{1}{2}}}\right)^{-1} \quad (5)$$

[17]

QUESTION 3: FACTORISE

- 3.1 Factorise the following as far as possible in prime factors:

3.1.1 $5x^4 - 5y^4$

3.1.2 $15x^2y^2 - 25xy^3 - 10y^4$

(2 × 3) (6)

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Engineers**

A red circular graphic with a gradient, appearing as a partial circle or a thick curved line, located to the right of the Institute of Electrical and Electronics Engineers text.

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Applications of Algebra to Cryptography held during the Joint AMS Israel Mathematical Union meeting in Tel Aviv Israel June 16 19 2014 Papers contained in this volume address a wide range of topics from theoretical aspects of algebra namely group theory universal algebra and related areas to applications in several different areas of computer science From the computational side the book aims to reflect the rapidly emerging area of algorithmic problems in algebra their computational complexity and applications including information security constraint satisfaction problems and decision theory The book gives special attention to recent advances in quantum computing that highlight the need for a variety of new intractability assumptions and have resulted in a new area called group based cryptography

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The Triangle-Free Process and the Ramsey Number $R(3, k)$ Gonzalo Fiz Pontiveros, Simon Griffiths, Robert Morris, 2020-04-03 The areas of Ramsey theory and random graphs have been closely linked ever since Erdős's famous proof in 1947 that the diagonal Ramsey numbers $R(k, k)$ grow exponentially in k In the early 1990s the triangle free process was introduced as a model which might potentially provide good lower bounds for the off diagonal Ramsey numbers $R(3, k)$ In this model edges of K_n are introduced one by one at random and added to the graph if they do not create a triangle the resulting final random graph is denoted G_n In 2009 Bohman succeeded in following this process for a positive fraction of its duration and thus obtained a second proof of Kim's celebrated result that $R(3, k) \leq 2 \log k$ In this paper the authors improve the results of both Bohman and Kim and follow the triangle free process all the way to its asymptotic end

Granular, Fuzzy, and Soft Computing Tsau-Young Lin, Churn-Jung Liau, Janusz Kacprzyk, 2023-03-29 The first edition of the Encyclopedia of Complexity and Systems Science ECSS 2009 presented a comprehensive overview of granular computing GrC broadly divided into several categories Granular computing from rough set theory Granular Computing in Database Theory Granular Computing in Social Networks Granular Computing and Fuzzy Set Theory Grid Cloud Computing as well as general issues in granular computing In 2011 the formal theory of GrC was established providing an adequate infrastructure to support revolutionary new approaches to computer data science including the challenges presented by so called big data For this volume of ECSS Second Edition many entries have been updated to capture these new developments together with new chapters on such topics as data clustering outliers in data mining qualitative fuzzy sets and information flow analysis for security applications Granulations can be seen as a natural and ancient methodology deeply rooted in the human mind Many daily things are routinely granulated into sub things The topography of earth is granulated into hills plateaus etc space and time are granulated into infinitesimal granules and a circle is granulated into polygons of infinitesimal sides Such granules led to the invention of calculus topology and non standard analysis Formalization of general granulation was difficult but as shown in this volume great progress has been made in combining discrete and continuous mathematics under one roof for a broad range of applications in data science

The Amazing World of Quantum Computing Rajendra K. Bera, 2020-03-14 This book discusses the application of quantum

mechanics to computing It explains the fundamental concepts of quantum mechanics and then goes on to discuss various elements of mathematics required for quantum computing Quantum cryptography waves and Fourier analysis measuring quantum systems comparison to classical mechanics quantum gates and important algorithms in quantum computing are among the topics covered The book offers a valuable resource for graduate and senior undergraduate students in STEM science technology engineering and mathematics fields with an interest in designing quantum algorithms Readers are expected to have a firm grasp of linear algebra and some familiarity with Fourier analysis

Power-Up Matthew Lane, 2017-05-23 A fun and lively look at the mathematical ideas concealed in video games Did you know that every time you pick up the controller to your PlayStation or Xbox you are entering a game world steeped in mathematics Power Up reveals the hidden mathematics in many of today's most popular video games and explains why mathematical learning doesn't just happen in the classroom or from books you're doing it without even realizing it when you play games on your cell phone In this lively and entertaining book Matthew Lane discusses how gamers are engaging with the traveling salesman problem when they play Assassin's Creed why it is mathematically impossible for Mario to jump through the Mushroom Kingdom in Super Mario Bros and how The Sims teaches us the mathematical costs of maintaining relationships He looks at mathematical pursuit problems in classic games like Missile Command and Ms Pac Man and how each time you play Tetris you're grappling with one of the most famous unsolved problems in all of mathematics and computer science Along the way Lane discusses why Family Feud and Pictionary make for ho hum video games how realism in video games or the lack of it influences learning what video games can teach us about the mathematics of voting the mathematics of designing video games and much more Power Up shows how the world of video games is an unexpectedly rich medium for learning about the beautiful mathematical ideas that touch all aspects of our lives including our virtual ones

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