জুনিয়র স্কুল সার্টিফিকেট পরীক্ষা, ২০১৪

গণিত (সৃজনশীল + বহুনির্বাচনি অভীক্ষা)

[২০১৪ সালের সিলেবাস অনুযায়ী]

বিষয় কোড ঃ | 1 | 0 | 9 |

সময়—৩ ঘণ্টা

পূর্ণমান—৬০ + ৪০ = ১০০

সৃজনশীল প্রশ্ন

মান—৬০

[দ্রষ্টব্য ঃ—ডান পাশের সংখ্যা প্রশ্নের পূর্ণমান জ্ঞাপক। প্রতিটি বিভাগ থেকে কমপক্ষে একটি করে প্রশ্ন নিয়ে মোট ছয়টি প্রশ্নের উত্তর দাও।]

ক বিভাগ—পাটীগণিত

নম্বর

১। একটি আয়তাকার বাগানের দৈর্ঘ্য ৪০ মিটার এবং প্রস্থ ৩০ মিটার। বাগানের ভেতর চারিদিকে ৩ মিটার চওড়া একটি রাস্তা আছে। ২৫ সে.মি. দৈর্ঘ্য এবং ১২·৫ সে. মি. প্রস্থবিশিষ্ট ইট দিয়ে রাস্তাটি পাকা করা হলো।
  - (ক) বাগানের ক্ষেত্রফল নির্ণয় কর। ২
  - (খ) রাস্তার ক্ষেত্রফল নির্ণয় কর। ৪
  - (গ) রাস্তাটি পাকাকরণে প্রয়োজনীয় ইটের সংখ্যা বের কর। ৪

২। বাবুল হোসেন ৮% ক্ষতিতে একটি ছাগল বিক্রয় করলেন। কিন্তু ছাগলটি ৮০০ টাকা বেশি মূল্যে বিক্রয় করলে তাঁর ৮% লাভ হত। পরবর্তীতে তিনি ছাগলটির ক্রয়মূল্যের সমপরিমাণ টাকা বার্ষিক ১০% মুনাফায় ৩ বছরের জন্য ব্যাংকে জমা রাখলেন।
  - (ক) ৮% সরল মুনাফায় ৮০০ টাকার ৩ বছরের মুনাফা নির্ণয় কর। ২
  - (খ) ছাগলটির ক্রয়মূল্য নির্ণয় কর। ৪
  - (গ) উক্ত টাকা ব্যাংকে জমা রাখলে সরল মুনাফা ও চক্রবৃদ্ধি মুনাফার পার্থক্য কত হবে? ৪

খ বিভাগ—বীজগণিত

৩। $U = \{x : x$ স্বাভাবিক সংখ্যা এবং $x < 8\}$;
  $P = \{1, 3, 5\}$;
  $Q = \{x : x$ স্বাভাবিক সংখ্যা এবং $1 < x \le 7\}$ এবং
  $R = \{2, 4, 6\}$.
  - (ক) P^c নির্ণয় কর। ২
  - (খ) $(P \cap Q) \cup (Q \cup R)$ নির্ণয় কর। ২
  - (গ) প্রমাণ কর যে, $(Q \cup R)' = Q' \cap R'$. ৪

৪। $3x + 2y = 12, 2x + 3y = 13$ দুটি সমীকরণ—
  - (ক) $(4, 0)$ বিন্দুটি প্রথম সমীকরণকে সিদ্ধ করে কি-না যাচাই কর। ২
  - (খ) অপনয়ন পদ্ধতিতে সমীকরণদ্বয়ের সমাধান কর। ৪
  - (গ) লেখচিত্র থেকে সমীকরণদ্বয়ের সমাধান নির্ণয় কর। ৪

৫। $x + \dfrac{1}{x} = 5$ একটি বীজগাণিতিক সমীকরণ যেখানে $x > 0$.
  - (ক) $3x + \dfrac{3}{x}$ এর মান নির্ণয় কর। ২
  - (খ) $x^4 + \dfrac{1}{x^4}$ এর মান নির্ণয় কর। ৪
  - (গ) প্রমাণ কর যে, $x^2 - \dfrac{1}{x^2} \ne x^3 + \dfrac{1}{x^3}$. ৪

গ বিভাগ—জ্যামিতি

৬। $ABCD$ একটি আয়তক্ষেত্র যার $AB = 3$ সে. মি. উহার AC ও BD কর্ণদ্বয় পরস্পরকে O বিন্দুতে ছেদ করে।
  - (ক) উদ্দীপকের তথ্যগুলো চিত্রের সাহায্যে প্রকাশ কর। ২
  - (খ) প্রমাণ কর যে, $AC = BD$ এবং $AO = CO, BO = DO$. ৪
  - (গ) AB কে একটি বাহুর দৈর্ঘ্য এবং $AC = 5$ সে. মি.-কে একটি কর্ণের দৈর্ঘ্য ধরে একটি রম্বস অঙ্কন কর। ৪
    [অঙ্কনের চিহ্ন ও বিবরণ আবশ্যক]

[পর পৃষ্ঠা দ্রষ্টব্য]

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2020 Abderrahmane Nitaj,Amr Youssef,2020-07-04 This book constitutes the refereed proceedings of the 12th International Conference on the Theory and Application of Cryptographic Techniques in Africa AFRICACRYPT 2020 held in Cairo Egypt in July 2020 The 21 papers presented in this book were carefully reviewed and selected from 49 submissions The papers are organized in topical sections on zero knowledge symmetric key cryptography elliptic curves post quantum cryptography lattice based cryptography side channel attacks cryptanalysis and new algorithms and schemes AFRICACRYPT is a major scientific event that seeks to advance and promote the field of cryptology on the African continent The conference has systematically drawn some excellent contributions to the field The conference has always been organized in cooperation with the International Association for Cryptologic Research IACR   Mathematical Software – ICMS 2024 Kevin Buzzard,Alicia Dickenstein,Bettina Eick,Anton Leykin,Yue Ren,2024-07-16 This book constitutes the proceedings of the 8th International Conference on Mathematical Software ICMS 2024 held in Durham UK during July 22 25 2024 The 37 full papers presented were carefully reviewed and selected from 46 submissions The papers are organized in subject areas as follows plenary lectures number theory and related areas novel formalisations of mathematics in lean software for the applications of group theory to combinatorics classical algebraic geometry advancing computer algebra with massively parallel methods computer algebra applications in the life sciences machine learning within computer algebra systems numerical software for special functions mathematical research data symbolic numeric methods in algebraic geometry Polyhedral geometry and combinatorics general session   **Arithmetic, Geometry, Cryptography and Coding Theory** Alp Bassa,Alain Couvreur,David Kohel,2017-03-27 This volume contains the proceedings of the 15th International Conference on Arithmetic Geometry Cryptography and Coding Theory AGCT held at the Centre International de Rencontres Math matiques in Marseille France from May 18 22 2015 Since the first meeting almost 30 years ago the biennial AGCT meetings have been one of the main events bringing together researchers interested in explicit aspects of arithmetic geometry and applications to coding theory and cryptography This volume contains original research articles reflecting recent developments in the field

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Deformation of Artinian Algebras and Jordan Type Anthony Iarrobino,Pedro Macias Marques,Maria Evelina Rossi,Jean VallŠs,2024-09-06 This volume contains the proceedings of the AMS EMS SMF Special Session on Deformations of Artinian

Algebras and Jordan Type held July 18 22 2022 at the Universit Grenoble Alpes Grenoble France Articles included are a survey and open problems on deformations and relation to the Hilbert scheme a survey of commuting nilpotent matrices and their Jordan type and a survey of Specht ideals and their perfection in the two rowed case Other articles treat topics such as the Jordan type of local Artinian algebras Waring decompositions of ternary forms questions about Hessians a geometric approach to Lefschetz properties deformations of codimension two local Artin rings using Hilbert Burch matrices and parametrization of local Artinian algebras in codimension three Each of the articles brings new results on the boundary of commutative algebra and algebraic geometry   *Algebraic Curves and Their Applications* Lubjana Beshaj,Tony Shaska,2019-02-26 This volume contains a collection of papers on algebraic curves and their applications While algebraic curves traditionally have provided a path toward modern algebraic geometry they also provide many applications in number theory computer security and cryptography coding theory differential equations and more Papers cover topics such as the rational torsion points of elliptic curves arithmetic statistics in the moduli space of curves combinatorial descriptions of semistable hyperelliptic curves over local fields heights on weighted projective spaces automorphism groups of curves hyperelliptic curves dessins d enfants applications to Painlev equations descent on real algebraic varieties quadratic residue codes based on hyperelliptic curves and Abelian varieties and cryptography This book will be a valuable resource for people interested in algebraic curves and their connections to other branches of mathematics   **Davenport–Zannier Polynomials and Dessins d'Enfants** Nikolai M. Adrianov,Fedor Pakovich,Alexander K. Zvonkin,2020-06-29 The French expression dessins d enfants means children s drawings This term was coined by the great French mathematician Alexandre Grothendieck in order to denominate a method of pictorial representation of some highly interesting classes of polynomials and rational functions The polynomials studied in this book take their origin in number theory The authors show how by drawing simple pictures one can prove some long standing conjectures and formulate new ones The theory presented here touches upon many different fields of mathematics The major part of the book is quite elementary and is easily accessible to an undergraduate student The less elementary parts such as Galois theory or group representations and their characters would need a more profound knowledge of mathematics The reader may either take the basic facts of these theories for granted or use our book as a motivation and a first approach to these subjects   **Existence of Unimodular Triangulations–Positive Results** Christian Haase,2021-07-21 Unimodular triangulations of lattice polytopes arise in algebraic geometry commutative algebra integer programming and of course combinatorics In this article we review several classes of polytopes that do have unimodular triangulations and constructions that preserve their existence We include in particular the first effective proof of the classical result by Knudsen Mumford Waterman stating that every lattice polytope has a dilation that admits a unimodular triangulation Our proof yields an explicit although doubly exponential bound for the dilation factor   *Modern Aspects of Random Matrix Theory* Van H. Vu,2014-07-16 The theory of random matrices is an

amazingly rich topic in mathematics Random matrices play a fundamental role in various areas such as statistics mathematical physics combinatorics theoretical computer science number theory and numerical analysis This volume is based on lectures delivered at the 2013 AMS Short Course on Random Matrices held January 6 7 2013 in San Diego California Included are surveys by leading researchers in the field written in introductory style aiming to provide the reader a quick and intuitive overview of this fascinating and rapidly developing topic These surveys contain many major recent developments such as progress on universality conjectures connections between random matrices and free probability numerical algebra combinatorics and high dimensional geometry together with several novel methods and a variety of open questions   *Education Reimagined: The Impact of Advanced Technologies on Learning* Mohammad Khalil, Mohammed Saqr,Sonsoles López-Pernas, Isabel Hilliger,2024-12-18 The last decade has seen significant progress in technology particularly in the fields of Artificial Intelligence and machine learning which have had a profound impact on numerous industries including education The integration of technology in education has fundamentally altered the landscape of learning where data becomes a crucial component to provide insights into for example how students learn when and where additional support is needed Employing educational data is proving to be a catalyst for innovation in education opening up new possibilities for students and educators alike The focus of this Research Topic is to explore the impact of recent technological innovations and advances such as AI AI powered Chatbots Learning Analytics Virtual and Augmented Reality and remote and virtual labs on different education systems both from the educational and the psychological perspective The scope is twofold on the one hand examining the use of these advanced technologies in learning and teaching activities and on the other hand teaching students about these technologies and understanding the impact of including them in new education policies and curricula including teaching of AI data science analytics and the ethical implications of data The Research Topic seeks to provide insightful and thought provoking perspectives on how technology is being utilized to enhance the learning experience for students of all ages Both in higher education and K12 education and their transition to higher education By gathering experts in psychology education and technology this Research Topic aims to present research findings and best practices and to stimulate discussions on the role of technology in shaping the future of education The ultimate objective is to inspire innovation and to improve the education of future generations through advanced technologies   Combinatorial Algorithms Leszek Gąsieniec,Ralf Klasing,Tomasz Radzik,2020-05-28 This book constitutes the proceedings of the 31st International Workshop on Combinatorial Algorithms which was planned to take place in Bordeaux France during June 8 10 2020 Due to the COVID 19 pandemic the conference changed to a virtual format The 30 full papers included in this book were carefully reviewed and selected from 62 submissions They focus on algorithms design for the myriad of combinatorial problems that underlie computer applications in science engineering and business   *Assessing Physical Fitness Components, Obesity, Motor Skills, Health Outcomes and Academic Performance of Schoolchildren* Souhail Hermassi,René

Schwesig,El Ghali Bouhafs,Ferman Konukman,Ahmad Salman,2023-09-13 *"Smart Technologies" for Society, State and Economy* Elena G. Popkova,Bruno S. Sergi,2020-10-15 This proceedings book presents a comprehensive view of smart technologies and perspectives of their application in various areas of economic activity The authors of the book combined the results of the cutting edge research on the topic of smart technologies in the digital economy and Industry 4 0 and developed a unified scientific concept The current experience has been considered and the prospects for the application of smart technologies in society to promote social advance have been identified Smart technologies in public administration and law as well as the experience in development of e government have been examined Smart technologies in business activity have been studied and the transition from digital business to business 4 0 has been justified The book contains the collection of the best works following the results of the 13th International Research to Practice Conference Smart Technologies for society state and economy which was run by the Institute of Scientific Communications ISC and was held on July 2 3 2020 The target audience of this book includes researchers investigating fundamental and applied problems of development of smart technologies as well as concerned parties outside the academic community in particular representatives of the digital society high tech business entities and officials regulating the digital economy and Industry 4 0 **Domain Decomposition Methods in Science and Engineering XXI** Jocelyne Erhel,Martin J. Gander,Laurence Halpern,Géraldine Pichot,Taoufik Sassi,Olof Widlund,2014-10-10 This volume contains a selection of papers presented at the 21st international conference on domain decomposition methods in science and engineering held in Rennes France June 25 29 2012 Domain decomposition is an active and interdisciplinary research discipline focusing on the development analysis and implementation of numerical methods for massively parallel computers Domain decomposition methods are among the most efficient solvers for large scale applications in science and engineering They are based on a solid theoretical foundation and shown to be scalable for many important applications Domain decomposition techniques can also naturally take into account multiscale phenomena This book contains the most recent results in this important field of research both mathematically and algorithmically and allows the reader to get an overview of this exciting branch of numerical analysis and scientific computing

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