

সময়—৩ ঘণ্টা

পূর্ণমান—৬০ + ৪০ = ১০০

সৃজনশীল প্রশ্ন

মান—৬০

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

ক বিভাগ—পাঠ্যগণিত

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| 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।
(খ) রাস্তার ক্ষেত্রফল নির্ণয় কর।
(গ) রাস্তাটি পাকাকরণে প্রয়োজনীয় ইটের সংখ্যা বের কর। | ২
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| 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 জন্যে ব্যাংকে জমা রাখলেন।
(ক) ৮% সরল মুনাফায় ৮০০ টাকার ৩ বছরের মুনাফা নির্ণয় কর।
(খ) ছাগলটির ক্রয়মূল্য নির্ণয় কর।
(গ) উক্ত টাকা ব্যাংকে জমা রাখলে সরল মুনাফা ও চক্রবৃদ্ধি মুনাফার পার্থক্য কত হবে? | ২
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খ বিভাগ—বীজগণিত

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| ৩। | $U = \{x : x \text{ স্বাভাবিক সংখ্যা এবং } x < 8\};$
$P = \{1, 3, 5\};$
$Q = \{x : x \text{ স্বাভাবিক সংখ্যা এবং } 1 < x \leq 7\}$ এবং
$R = \{2, 4, 6\}.$
(ক) P^c নির্ণয় কর।
(খ) $(P \cap Q) \cup (Q \cup R)$ নির্ণয় কর।
(গ) প্রমাণ কর যে, $(Q \cup R)^c = Q^c \cap R^c.$ | ২
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| ৪। | $3x + 2y = 12, 2x + 3y = 13$ দুটি সমীকরণ—
(ক) $(4, 0)$ বিন্দুটি প্রথম সমীকরণকে সিদ্ধ করে কিনা যাচাই কর।
(খ) অপনয়ন পদ্ধতিতে সমীকরণদ্বয়ের সমাধান কর।
(গ) লেখচিত্র থেকে সমীকরণদ্বয়ের সমাধান নির্ণয় কর। | ২
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| ৫। | $x + \frac{1}{x} = 5$ একটি বীজগণিতিক সমীকরণ যেখানে $x > 0.$
(ক) $3x + \frac{3}{x}$ এর মান নির্ণয় কর।
(খ) $x^4 + \frac{1}{x^4}$ এর মান নির্ণয় কর।
(গ) প্রমাণ কর যে, $x^2 - \frac{1}{x^2} \neq x^3 + \frac{1}{x^3}$ | ২
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গ বিভাগ—জ্যামিতি

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| ৬। | $ABCD$ একটি আয়তক্ষেত্র যার $AB = 3$ সে. মি. উহার AC ও BD কর্ণদ্বয় পরস্পরকে O বিন্দুতে ছেদ করে।
(ক) উল্লীপকের তথ্যগুলো ডিহের সাহায্যে প্রকাশ কর।
(খ) প্রমাণ কর যে, $AC = BD$ এবং $AO = CO, BO = DO.$
(গ) AB কে একটি বাহুর দৈর্ঘ্য এবং $AC = 5$ সে. মি.-কে একটি কর্ণের দৈর্ঘ্য ধরে একটি রহস্য অঙ্কন কর।
[অঙ্কনের চিত্র ও বিবরণ আবশ্যিক] | ২
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[পর পৃষ্ঠা দ্রষ্টব্য]

বাকী পৃষ্ঠাগুলি নিচের লিঙ্কে ক্লিক করে ডাউনলোড করে পড়ুন।

Jsc 2014 Last Published Questions

Takeo Hoshi, Phillip Y. Lipsky



Jsc 2014 Last Published Questions:

Recent Trends in Computational Engineering - CE2014 Miriam Mehl, Manfred Bischoff, Michael Schäfer, 2015-10-12 This book presents selected papers from the 3rd International Workshop on Computational Engineering held in Stuttgart from October 6 to 10 2014 bringing together innovative contributions from related fields with computer science and mathematics as an important technical basis among others The workshop discussed the state of the art and the further evolution of numerical techniques for simulation in engineering and science We focus on current trends in numerical simulation in science and engineering new requirements arising from rapidly increasing parallelism in computer architectures and novel mathematical approaches Accordingly the chapters of the book particularly focus on parallel algorithms and performance optimization coupled systems and complex applications and optimization

Progress in Materials Science and Engineering Carlos Brebbia, Jerome J. Connor, 2018-05-07 This book presents recent advances made in materials science and engineering within Russian academia particularly groups working in the Ural Federal University District Topics explored in this volume include structure formation analysis of complicated alloys non ferrous metals metallurgy composite composed materials science and high pressure treatment of metals and alloys The finding discussed in this volume are to critical to multiple industries including manufacturing structural materials oil and gas coatings and metal fabrication

The Last of NASA's Original Pilot Astronauts David J. Shayler, Colin Burgess, 2017-06-19 Resulting from the authors deep research into these two pre Shuttle astronaut groups many intriguing and untold stories behind the selection process are revealed in the book The often extraordinary backgrounds and personal ambitions of these skilled pilots chosen to continue NASA s exploration and knowledge of the space frontier are also examined In April 1966 NASA selected 19 pilot astronauts whose training was specifically targeted to the Apollo lunar landing missions and the Earth orbiting Skylab space station Three years later following the sudden cancellation of the USAF s highly classified Manned Orbiting Laboratory MOL project seven military astronauts were also co opted into NASA s space program This book represents the final chapter by the authors in the story of American astronaut selections prior to the era of the Space Shuttle Through personal interviews and original NASA documentation readers will also gain a true insight into a remarkable age of space travel as it unfolded in the late 1960s and the men who flew those historic missions

The Rule of Law in Developing Countries Chowdhury Ishrak Ahmed Siddiky, 2018-02-12 Bangladesh one of the most densely populated countries in the world and second in South Asia is known for its natural disasters floods and political violence However the country plans to become a middle income country by 2020 due to rapid economic growth led by strong and vibrant garments and pharmaceutical sectors A developing country Bangladesh cannot reach its true potential if there is a weak legal system and the executive have no regard for the rule of law This book discusses and analyses the legal system of Bangladesh It studies the various weaknesses and whether the judiciary of the country is really independent International experts scholars and lawyers with significant experience of

working in Bangladesh and at international agencies and universities examine the role of the judiciary in maintaining the rule of law in the country and the critical role it can play in strengthening democracy The chapters show the various roles played by the judiciary in promoting its independence and thereby strengthening democracy in the country The first book to analyse the role of the judiciary and the various weaknesses in the legal system of Bangladesh it is a relevant case study in the context of developing countries The problems found in the legal system of Bangladesh prevail in most of the developing countries in Asia Africa and Latin America The book will be of interest to academics in the field of development studies South Asian Studies and Asian Law **The Political Economy of the Abe Government and Abenomics Reforms** Takeo

Hoshi, Phillip Y. Lipscy, 2021-02-25 Explores the politics and economics of the Abe government and evaluates major policies such as Abenomics policy reforms **Ethical Issues in Sandplay Therapy Practice and Research** Sana Loue, 2015-04-09 This book is a reference for mental health professionals who utilize sandplay therapy with their child and or adult clients The Brief consists of case studies that are drawn from composite situations occurring in actual practice Although some of the ethical issues raised and addressed are specific to sandplay therapy others are generalizable to other modalities of mental health practice Each chapter draws on ethical principles of clinical practice and research The Brief includes relevant portions of professional ethics codes governing mental health professionals from an array of English speaking countries Australia Canada the U K the U S and New Zealand to maximize the relevance of the text to sandplay therapists globally whether they are licensed psychologists marriage and family therapists counselors or social workers *Metadata Standards and Web Services in Libraries, Archives, and Museums* Erik Mitchell, 2015-10-21 Metadata in library information environments is evolving rapidly This book provides readers with a set of tools for designing developing and implementing metadata rich information systems while also examining the challenges and opportunities in this field As the world of library and information science has developed in the age of digital information metadata and metadata rich information systems have become increasingly important and more complex and confusing This book will enable students instructors and practitioners in the information science field to understand how these new systems and standards will impact their careers and professions Author Erik Mitchell explores definitions of information and presents an up to date consideration of user needs in information systems to provide necessary background before moving on to in depth discussions of metadata information organization practice and information system design Each chapter incorporates hands on activities to complement the reading material allowing readers to build technical skills alongside the important conceptual learning in this content area Readers will gain conceptual understanding and skills that will allow them to analyze and transform structured data develop metadata rich information systems and design systems with user needs and digital literacies in mind This book is intended for library and information science students taking information organization metadata or other core digital cataloging classes but will also be highly useful for professionals seeking to learn the details of metadata systems and theory using a hands on approach

Geomechanics and Geodynamics of Rock Masses Vladimir Litvinenko, 2018-05-15 *Geomechanics and Geodynamics of Rock Masses* contains contributions presented at EUROCK 2018 the 2018 International Symposium of the International Society for Rock Mechanics ISRM 2018 Saint Petersburg Russia 22-26 May 2018 Dedicated to recent advances and achievements in the fields of geomechanics and geotechnology the main topics of the book include Physical and mechanical properties of fractured rock laboratory testing and rock properties field measurements and site investigations Geophysics in rock mechanics Rock mass strength and failure Nonlinear problems in rock mechanics Effect of joint water on the behavior of rock foundation Numerical modeling and back analysis Mineral resources development methods and rock mechanics problems Rock mechanics and underground construction in mining hydropower industry and civil engineering Rock mechanics in petroleum engineering Geodynamics and monitoring of rock mass behavior Risks and hazards Geomechanics of technogenic deposits *Geomechanics and Geodynamics of Rock Masses* will be of interest to researchers and professionals involved in the various branches of rock mechanics and rock engineering EUROCK 2018 organized by the Saint Petersburg Mining University is a continuation of the successful series of ISRM symposia in Europe which began in 1992 in Chester UK

Geomechanics and Geodynamics of Rock Masses - Volume 2 Vladimir Litvinenko, 2018-05-20 This book is Volume 2 of the EUROCK 2018 proceedings *Geomechanics and Geodynamics of Rock Masses* contains contributions presented at EUROCK 2018 the 2018 International Symposium of the International Society for Rock Mechanics ISRM 2018 Saint Petersburg Russia 22-26 May 2018 Dedicated to recent advances and achievements in the fields of geomechanics and geotechnology the main topics of the book include Physical and mechanical properties of fractured rock laboratory testing and rock properties field measurements and site investigations Geophysics in rock mechanics Rock mass strength and failure Nonlinear problems in rock mechanics Effect of joint water on the behavior of rock foundation Numerical modeling and back analysis Mineral resources development methods and rock mechanics problems Rock mechanics and underground construction in mining hydropower industry and civil engineering Rock mechanics in petroleum engineering Geodynamics and monitoring of rock mass behavior Risks and hazards Geomechanics of technogenic deposits *Geomechanics and Geodynamics of Rock Masses* will be of interest to researchers and professionals involved in the various branches of rock mechanics and rock engineering EUROCK 2018 organized by the Saint Petersburg Mining University is a continuation of the successful series of ISRM symposia in Europe which began in 1992 in Chester UK

Computer Science - Theory and Applications Pascal Weil, 2017-05-03 This book constitutes the proceedings of the 12th International Computer Science Symposium in Russia CSR 2017 held in Kazan Russia in June 2017 The 22 full papers presented in this volume were carefully reviewed and selected from 44 submissions In addition the book contains 6 invited lectures The scope of the proposed topics is quite broad and covers a wide range of areas such as include but are not limited to algorithms and data structures combinatorial optimization constraint solving computational complexity cryptography combinatorics in computer science

formal languages and automata algorithms for concurrent and distributed systems networks applications of logic to computer science e g proof theory model checking and verification formal and algorithmic aspects of bio informatics current challenges such as quantum computing

Private International Law in Nigeria Chukwuma Okoli,Richard Oppong,2020-06-11 This book examines the rules principles and doctrines in Nigerian law for resolving cases involving cross border issues It is the first book length treatise devoted to the full spectrum of private international law issues in Nigeria As a result of increased international business transactions trade and investment with Nigeria such cross border issues are more prevalent than ever The book provides an overview of the relevant body of Nigerian law with comparative perspectives from other legal systems Drawing on over five hundred Nigerian cases relevant statutes and academic commentaries this book examines jurisdiction in interstate and international disputes choice of law the enforcement of foreign judgments and international arbitral awards domestic remedies affecting foreign proceedings and international judicial assistance in the service of legal processes and taking of evidence Academics researchers and students as well as judges arbitrators practitioners and legislators alike will find Private International Law in Nigeria an instructive and practical guide

Secured Transactions Law Reform Louise Gullifer,Orkun Akseli,2016-10-20 Secured transactions law has been subjected to a close scrutiny over the last two decades One of the main reasons for this is the importance of availability of credit and the consequent need to reform collateral laws in order to improve access to finance The ability to give security effectively influences not only the cost of credit but also in some cases whether credit will be available at all This requires rules that are transparent and readily accessible to non lawyers as well as rules that recognise the needs of small and medium sized enterprises This book critically engages with the challenges posed by inefficient secured credit laws It offers a comparative analysis of the reasons and the needs for a secured transactions law reform as well as discussion of the steps taken in many common law civil law and mixed law jurisdictions The book written under the auspices of the Secured Transactions Law Reform Project informs the debate about reform and advances novel arguments written by world renowned experts that will build upon the existing literature and as such will be of interest to academics legal practitioners and the judiciary involved in secured transactions law around the world The text considers reform initiatives that have taken place up to the end of April 2016 It has not been possible to incorporate events since then into the discussion However notable developments include the banks decree passed by the Italian Government on 29th June 2016 and the adoption of the Model Law on Secured Transactions by UNCITRAL on 1st July 2016

Insolvency Litigation Andrew Keay,Joseph Curl,Stewart Perry,Louis Doyle,2025-06-09 This book combines practice insights with a clear exposition of the relevant law as it affects litigation relating to insolvency proceedings Written by leading insolvency lawyers it addresses key concerns affecting the prosecution and defence of insolvency proceedings by drawing on a wide range of cases providing detailed guidance on challenging issues

Green Shipping Contracts Pia Rebelo,2024-08-22 This book applies a contract governance theory to the implementation of decarbonisation objectives in the

international maritime sector In doing so it provides an overview of how the network of contractual relationships that characterise commercial shipping can become effective sites of collaboration between shipping actors to improve upon energy efficiency and CO2 reduction To achieve this aim the book investigates and develops a set of contractual tools that can enable private actors to strengthen their commitments to net zero targets whether state mandated or voluntary and develop cooperative norms to guide decision making and contractual interpretation These mechanisms include contractual clauses and drafting considerations which can secure a desired outcome for contractual performance thereby managing climate risks and providing adequate remedy where such risks materialise In a transnational sector such as shipping where contracts can exert greater influence on corporate decarbonisation efforts than international regulation the book challenges the traditional limitations of contract law and calls for a deeper integration of green principles into private relationships

Recent Advances in Time Series Forecasting Dinesh C.S. Bisht,Mangey Ram,2021-09-07 Future predictions are always a topic of interest Precise estimates are crucial in many activities as forecasting errors can lead to big financial loss The sequential analysis of data and information gathered from past to present is call time series analysis This book covers the recent advancements in time series forecasting The book includes theoretical as well as recent applications of time series analysis It focuses on the recent techniques used discusses a combination of methodology and applications presents traditional and advanced tools new applications and identifies the gaps in knowledge in engineering applications This book is aimed at scientists researchers postgraduate students and engineers in the areas of supply chain management production inventory planning and statistical quality control

Defenders of Japan Garren Mulloy,2021-12-01 Japan s post war armed forces are a paradox both embarrassing remnants of the past and valuable repositories of experience This book charts the development of the Japan Self Defense Forces JSDF from 1954 as both unorthodox military institutions and servants of a civil society that decries militarism Investigating JSDF contributions to Japanese and global security the evolution of such contributions during and after the Cold War and their possible reconfiguration for Japan s security needs ahead Garren Mulloy offers insight into the Forces past present and future He explores the characteristics and contradictions of Japanese policy including novel approaches in response to an increasingly assertive China the latent threat of North Korea and contributory pressure from the US Though the American alliance remains the core of Japanese security new partnerships and international overtures will also shape the Forces place in Prime Minister Abe s new vision of proactive contributions to peace Defenders of Japan deconstructs how the JSDF have adapted and will continue to adapt within domestic norms caught between unresolved legacies of Japan s imperial past and a dynamically shifting balance of future global power **Taylor**

and Hoyt's Pediatric Ophthalmology and Strabismus E-Book Scott R. Lambert,Christopher J. Lyons,2016-09-14 New chapters new editors and contributors make Taylor and Hoyt s Pediatric Ophthalmology and Strabismus 5th Edition the most current and complete reference available in this evolving field Editors Scott R Lambert and Christopher J Lyons both globally

recognized leaders provide authoritative coverage of all the pediatric ophthalmic conditions you are likely to encounter in practice including the latest clinical advances in etiology diagnosis and medical and surgical management Expert guidance on the complete spectrum of childhood eye disorders and strabismus including a unique practical problems section designed to help you handle difficult patient situations More than 1 800 high quality images and artworks provide visual guidance in diagnosis and management A practical how to perform strabismus surgery chapter with extensive step by step artworks for complete visual guidance Consult this title on your favorite e reader conduct rapid searches and adjust font sizes for optimal readability Comprehensive updates of all topics with nine brand new chapters covering significant advances in the management of refractive errors in children binocular vision conjunctival tumors optimal approaches to patient family communication and a unique chapter on the impact of mobile apps for the pediatric ophthalmologist State of the art coverage of key areas such as OCT and all of the newest imaging techniques for the eye orbit and visual pathways anti VEGF treatment for retinopathy of prematurity and minimally invasive strabismus surgery An expanded video collection with more than 60 narrated instructional clips depicting multiple diagnostic and surgical techniques Expert Consult™ eBook version included with purchase This enhanced eBook experience allows you to search all of the text figures and references from the book on a variety of devices

Aurora 7 Colin Burgess, 2015-08-28 TO A NATION enthralled by the heroic exploits of the Mercury astronauts the launch of Lt Cmdr Scott Carpenter on NASA's second orbital space flight was a renewed cause for pride jubilation and celebration Within hours that excitement had given way to stunned disbelief and anxiety as shaken broadcasters began preparing the American public for the very real possibility that an American astronaut and his spacecraft may have been lost at sea In fact it had been a very close call Completely out of fuel and forced to manually guide Aurora 7 through the frightening inferno of re entry Carpenter brought the Mercury spacecraft down to a safe splashdown in the ocean In doing so he controversially overshot the intended landing zone Despite his efforts Carpenter's performance on the MA 7 mission was later derided by powerful figures within NASA He would never fly into space again Taking temporary leave of NASA Carpenter participated in the U S Navy's pioneering Sealab program For a record 30 days he lived and worked aboard a pressurized habitat resting on the floor of the ocean becoming the nation's first astronaut aquanaut explorer Following extensive research conducted by noted spaceflight historian Colin Burgess the drama filled flight of Aurora 7 is faithfully recounted in this engrossing book along with the personal recollections of Scott Carpenter and those closest to the actual events

Neuromuscular Training and Adaptations in Youth Athletes Urs Granacher, Christian Puta, Holger Horst Werner Gabriel, David G. Behm, Adamantios Arampatzis, 2018-11-02 The Frontiers Research Topic entitled Neuromuscular Training and Adaptations in Youth Athletes contains one editorial and 22 articles in the form of original work narrative and systematic reviews and meta analyses From a performance and health related standpoint neuromuscular training stimulates young athletes physical development and it builds a strong foundation for later success as an elite athlete

The 22 articles provide current scientific knowledge on the effectiveness of neuromuscular training in young athletes

Fraud and Risk in Commercial Law Paul S Davies, Hans Tjio, 2024-08-08 This book focuses on contemporary problems related to fraud and risk in commercial law It has been said by some that we are in a golden age of fraud In part this has been caused by globalisation technological changes and the financialisation of business This has resulted in the creation of automated linkages with integrated supply chains and the creation of systemic risks which have been exacerbated by new forms of intangible assets like tokens and their ease of movement While regulation has ebbed and flowed given the desire of governments to generate economic growth as well as the distrust of their coercive powers the courts have sought to strike a balance between considerations such as commercial certainty and fairness The book provides an analysis of key contemporary issues on the theme of fraud and risk in commercial law including technology and fraud secondary liability and failure to prevent economic crime abuse of business entities insolvency and creditor protection injunctions and other orders cross border issues the relationship between regulation and private law and solutions for policy makers

Reviewing **Jsc 2014 Last Published Questions**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Jsc 2014 Last Published Questions**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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