

## জেএস সি পরীক্ষা ২০১৪ এর মডেল প্রশ্ন

বিষয় : বিজ্ঞান (সৃজনশীল)

সময় : ২ ঘণ্টা ১০ মিনিট

পূর্ণমান : ৬০

[বিঃদ্র: ডান পার্শ্বস্থ সংখ্যা প্রশ্নের পূর্ণমান জ্ঞাপক। প্রদত্ত উদ্দীপকগুলো মনোযোগ নিয়ে পড় এবং সংশ্লিষ্ট প্রশ্নগুলোর যথাযথ উত্তর দাও। যে কোন ছয়টি প্রশ্নের উত্তর দাও।]

১। নাকিজ তাদের কলেনীর ড্রেনে ব্যাঙ দেখল। সে ঘরে ঢুকে টিকটিকি দেখতে পেল। সে তার গৃহপালিত টিয়া পাখির সঙ্গে এগুলোর বৈশিষ্ট্য মিলাতে লাগল। সে স্কুলে এসে তার শিক্ষকের কাছে উক্ত প্রাণিগুলো সম্পর্কে জানতে চাইলে শিক্ষক বললেন প্রাণিগুলো মেরুদণ্ডী হওয়া সত্ত্বেও এরা পৃথক পৃথক শ্রেণির অন্তর্গত।

ক. নিভোল্লাস্ট কোষ কোন পর্বের প্রাণিদের দেহে বিদ্যমান? ১

খ. নিভোল্লাস্ট কোষের কাজ লিখ। ২

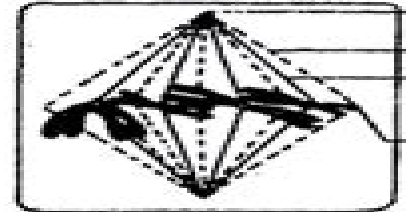
গ. নাকিজের ড্রেনে দেখা প্রাণিটি কোন শ্রেণির অন্তর্গত? ব্যাখ্যা কর। ৩

ঘ. উদ্দীপকে উল্লেখিত প্রাণিগুলোকে পৃথক পৃথক শ্রেণিতে রাখার প্রয়োজনীয়তা উপস্থাপন কর। ৪

২। নিচের চিত্রগুলো লক্ষ কর এবং প্রশ্নগুলোর উত্তর দাও:



চিত্র : ক



চিত্র : খ

ক. মাইটোসিস বিভাজনের স্বল্পস্থায়ী ধাপ কোনটি? ১

খ. মাইটোসিস কোষ বিভাজনকে সদৃশ্য কোষ বিভাজন বলা হয় কেন? ২

গ. চিত্রের 'ক' অবস্থান থেকে 'খ' অবস্থানে যাওয়ার মধ্যবর্তী ধাপ চিত্রসহ ব্যাখ্যা কর। ৩

ঘ. উদ্দীপকে উল্লেখিত ধাপের কোষ বিভাজন প্রক্রিয়া জীবের জন্য গুরুত্বপূর্ণ কেন? বিশ্লেষণ কর। ৪

বাকী পৃষ্ঠাগুলি নিচের লিঙ্কে ক্লিক করে ডাউনলোড করে পড়ুন।

# Jsc Exam Science2014

**Marco Cascella**



## **Jsc Exam Science2014:**

Commerce, Justice, Science, and Related Agencies Appropriations for 2014 United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2013 Engaging in Educational Research Raqib Chowdhury, Mahbub Sarkar, Foez Mojumder, M Moninoor Roshid, 2018-10-01 This book reflects the paradigm shift now manifesting in Bangladesh's education system by highlighting recent empirical research. It shares essential insights by presenting research conducted on diverse aspects of current day education in Bangladesh including policy and governance equity access and participation curriculum and pedagogy assessment and education programs and projects run by NGOs. Further it offers a platform for these unique studies to be showcased and disseminated to scholars and researchers from developing and developed countries alike and represents a unique reference resource for the education research community in Bangladesh Asia and all over the world. With Foreword from Professor Serajul Islam Choudhury

**Computational Science - ICCS 2021** Maciej Paszynski, Dieter Kranzlmüller, Valeria V. Krzhizhanovskaya, Jack J. Dongarra, Peter M.A. Sloot, 2021-06-10 The six volume set LNCS 12742 12743 12744 12745 12746 and 12747 constitutes the proceedings of the 21st International Conference on Computational Science ICCS 2021 held in Krakow Poland in June 2021. The total of 260 full papers and 57 short papers presented in this book set were carefully reviewed and selected from 635 submissions. 48 full and 14 short papers were accepted to the main track from 156 submissions. 212 full and 43 short papers were accepted to the workshops thematic tracks from 479 submissions. The papers were organized in topical sections named: Part I ICCS Main Track; Part II Advances in High Performance Computational Earth Sciences Applications and Frameworks Applications of Computational Methods in Artificial Intelligence and Machine Learning Artificial Intelligence and High Performance Computing for Advanced Simulations Biomedical and Bioinformatics Challenges for Computer Science; Part III Classifier Learning from Difficult Data Computational Analysis of Complex Social Systems Computational Collective Intelligence Computational Health; Part IV Computational Methods for Emerging Problems in Information Analysis Computational Methods in Smart Agriculture Computational Optimization Modelling and Simulation Computational Science in IoT and Smart Systems; Part V Computer Graphics Image Processing and Artificial Intelligence Data Driven Computational Sciences Machine Learning and Data Assimilation for Dynamical Systems MeshFree Methods and Radial Basis Functions in Computational Sciences Multiscale Modelling and Simulation; Part VI Quantum Computing Workshop Simulations of Flow and Transport Modeling Algorithms and Computation Smart Systems Bringing Together Computer Vision Sensor Networks and Machine Learning Software Engineering for Computational Science Solving Problems with Uncertainty Teaching Computational Science Uncertainty Quantification for Computational Models. The conference was held virtually. Chapter Intelligent Planning of Logistic Networks to Counteract Uncertainty Propagation is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com). The six volume set LNCS 12742 12743 12744 12745

12746 and 12747 constitutes the proceedings of the 21st International Conference on Computational Science ICCS 2021 held in Krakow Poland in June 2021 The total of 260 full papers and 57 short papers presented in this book set were carefully reviewed and selected from 635 submissions 48 full and 14 short papers were accepted to the main track from 156 submissions 212 full and 43 short papers were accepted to the workshops thematic tracks from 479 submissions The papers were organized in topical sections named Part I ICCS Main Track Part II Advances in High Performance Computational Earth Sciences Applications and Frameworks Applications of Computational Methods in Artificial Intelligence and Machine Learning Artificial Intelligence and High Performance Computing for Advanced Simulations Biomedical and Bioinformatics Challenges for Computer Science Part III Classifier Learning from Difficult Data Computational Analysis of Complex Social Systems Computational Collective Intelligence Computational Health Part IV Computational Methods for Emerging Problems in dis Information Analysis Computational Methods in Smart Agriculture Computational Optimization Modelling and Simulation Computational Science in IoT and Smart Systems Part V Computer Graphics Image Processing and Artificial Intelligence Data Driven Computational Sciences Machine Learning and Data Assimilation for Dynamical Systems MeshFree Methods and Radial Basis Functions in Computational Sciences Multiscale Modelling and Simulation Part VI Quantum Computing Workshop Simulations of Flow and Transport Modeling Algorithms and Computation Smart Systems Bringing Together Computer Vision Sensor Networks and Machine Learning Software Engineering for Computational Science Solving Problems with Uncertainty Teaching Computational Science Uncertainty Quantification for Computational Models The conference was held virtually Chapter Intelligent Planning of Logistic Networks to Counteract Uncertainty Propagation is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com) Chapter Modelling and Forecasting Based on Recurrent Pseudoinverse Matrices is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com) Science and Football A. Mark Williams,2023-05-22 This book presents a state of the art overview of the science underpinning talent identification and development in the world s most popular sport It covers a broad range of topics that span the various sub disciplines of sports science with contributions from some of the foremost scientists and applied practitioners globally The chapters provide readers with a comprehensive insight into how sport science is helping practitioners to create more evidence based approaches when attempting to identify and develop future generations of elite players rather than relying on tradition and precedence This book dispels some of the myths involved in talent identification and highlights how science is playing an ever increasing role in guiding and shaping the practices used at the most renowned professional clubs across the globe It is a must read for anyone involved in the game at any level including sports scientists medical staff coaches and administrators This book was originally published as a special issue of the Journal of Sports Sciences **The Science of Alpine Ski Racing** James Pritchard,Jim Taylor,2022-12-29 Alpine skiing or downhill skiing is defined by six disciplines Downhill Super G Giant Slalom Slalom Parallel

and Combined that test the athletes technical abilities and speed It has long been a popular sport with many national and international championships and is a mainstay of the Winter Olympic Games The Science of Alpine Ski Racing is the first book to discuss the science coaching research and training of elite to recreational alpine ski racers for optimal performance This book brings together the complex physiological biomechanical and technical components of the sport in a practical manner with which coaches and researchers alike can adopt to elicit better performance outcomes for athletes Literature of this kind has never been formally researched and published specifically for the sport of alpine ski racing making it both unique and a cornerstone to the discipline Backed by cutting edge research the book provides practical guidance on preparing athletes for high performance and understanding the core tenets of sports science underpinning it striking a balance between the complex theoretical and practical components coaches and athletes must prepare for in alpine ski racing Accessibly written and featuring contributions from world leading experts The Science of Alpine Ski Racing covers key topics of health training and high performance in the sport and will be vital reading for youth coaches professional ski instructors strength and conditioning coaches and sports science staff associated with winter sports programs as well as applied researchers looking for a model to apply to other sports

James Jimmy Pritchard is a human performance specialist sports scientist who has trained and consulted athletes at the Olympic NHL NFL and Division I collegiate level Specific to alpine ski racing he served as the Director of Strength and Conditioning for Ski and Snowboard Club Vail in Vail Colorado where he helped prepare a long list of US Ski Team athletes including Alice McKennis Mikaela Shiffrin and Tess Johnson He is a certified strength and conditioning specialist CSCS as well as registered strength and conditioning coach RSCC through the NSCA working with athletes and human performance program managers on a regular basis to find optimal human performance solutions James has presented at conferences around the United States discussing long term athlete development written over 150 articles for several media outlets has been published in the NSCA s Strength and Conditioning Journal and taught courses about strength and conditioning at Colorado Mountain College James holds a BSc in Exercise Science from Colorado Mesa University and MSc degree in Exercise Science from Edith Cowan University

Jim Taylor PhD Psychology is an internationally recognized authority on the psychology of sport and parenting He has consulted with athletes coaches and parents in tennis skiing cycling triathlon track and field swimming football golf baseball fencing and many other sports for more than 30 years Dr Taylor is the author of 17 books and the editor of 4 textbooks on sport psychology He is also a former world ranked alpine ski racer second degree black belt in karate marathon runner and Ironman triathlete

**A Practical Guide to Global Point-of-Care Testing** Mark Shephard OAM, 2016-11 Point of care testing POCT refers to pathology testing performed in a clinical setting at the time of patient consultation generating a rapid test result that enables informed and timely clinical action to be taken on patient care It offers patients greater convenience and access to health services and helps to improve clinical outcomes POCT also provides innovative solutions for the

detection and management of chronic acute and infectious diseases in settings including family practices Indigenous medical services community health facilities rural and remote areas and in developing countries where health care services are often geographically isolated from the nearest pathology laboratory A Practical Guide to Global Point of Care Testing shows health professionals how to set up and manage POCT services under a quality assured sustainable clinically and culturally effective framework as well as understand the wide global scope and clinical applications of POCT The book is divided into three major themes the management of POCT services a global perspective on the clinical use of POCT and POCT for specific clinical settings Chapters within each theme are written by experts and explore wide ranging topics such as selecting and evaluating devices POCT for diabetes coagulation disorders HIV malaria and Ebola and the use of POCT for disaster management and in extreme environments Figures are included throughout to illustrate the concepts principles and practice of POCT Written for a broad range of practicing health professionals from the fields of medical science health science nursing medicine paramedic science Indigenous health public health pharmacy aged care and sports medicine A Practical Guide to Global Point of Care Testing will also benefit university students studying these health related disciplines

**Parents and Caregivers Across Cultures** Brien K. Ashdown, Amanda N. Faherty, 2020-02-04 This book explores diverse parent child relationships from around the world drawing on connections between culture and parenting values and challenges It identifies parenting practices within various countries unique historical political and cultural backgrounds reframing parenting as a cultural process whose goals are to encourage culturally specific child behaviors and outcomes Chapters focus on parenting research in a range of countries such as Australia Bolivia China Egypt Guatemala India Rwanda Namibia Saudi Arabia and the United States Chapters also discuss social emotional and physical developmental topics throughout the lifespan including infancy early childhood adolescence emerging adulthood and adulthood Topics featured in this book include The link between cultural differences in academic success to parents academic socialization practices The impact of culturally specific parental engagement in positive developmental outcomes in children Transgender children and their parents The relationship between religious and secular values and their influence on creating polygamous teenagers How to implement a micro cultural lens to studying parent child relationships during emerging adulthood Differences and similarities in grandparenting among different cultures Parents and Caregivers Across Cultures is a must have resource for researchers professors graduate students as well as clinicians professionals and policymakers in the fields of developmental and cross cultural psychology parenting and family studies social work and related disciplines

*Emerging Trends in Engineering, Science and Technology for Society, Energy and Environment* Rajesh Vanchipura, K.S. Jiji, 2018-08-06 The International Conference on Emerging Trends in Engineering Science and Technology ICETEST was held at the Government Engineering College Thrissur Kerala India from 18th to 20th January 2018 with the theme Society Energy and Environment covering related topics in the areas of Civil Engineering Mechanical Engineering Electrical Engineering Chemical

Engineering Electronics Communication Engineering Computer Science and Architecture Conflict between energy and environment has been of global significance in recent years Academic research needs to support the industry and society through socially and environmentally sustainable outcomes ICETEST 2018 was organized with this specific objective The conference provided a platform for researchers from different domains to discuss and disseminate their findings Outstanding speakers faculties and scholars from different parts of the world presented their research outcomes in modern technologies using sustainable technologies

**Running Science** John Brewer, 2019-02-07 Running can encompass the absolute extremes of human performance from speed to endurance Running Science uncovers the fundamental science that underpins this ubiquitous sport bringing together the study of biomechanics nutrition psychology health and injury prevention and the technical development of shoes and running surfaces it s a complete reference

**Essentials of Youth Fitness** Avery D. Faigenbaum, Rhodri S. Lloyd, Jon L. Oliver, American College of Sports Medicine, 2020 ACSM s Essentials of Youth Fitness is the authoritative guide on motor skill development aerobic and anaerobic conditioning and strength power speed and agility training for young athletes

**Surfactants in Precision Cleaning** Rajiv Kohli, Kashmiri L. Mittal, 2021-10-21 Surfactants in Precision Cleaning Removal of Contaminants at the Micro and Nanoscale is a single source of information on surfactants emulsions microemulsions and detergents for removal of surface contaminants at the micro and nanoscale The topics covered include cleaning mechanisms effect of surfactants types of stable dispersions emulsions microemulsions surfactants detergents etc cleaning technology and cleaning applications Users will find this volume an excellent resource on the use of stable dispersions in precision cleaning Single source of current information on surfactants emulsions microemulsions and detergents for precision cleaning applications Includes a list of extensive reference sources Discusses specific selection and properties of surfactants and their use in cleaning Provides a guide for cleaning applications in different industry sectors

**Data Science and Digital Transformation in the Fourth Industrial Revolution** Jongbae Kim, Roger Lee, 2021-01-02 This edited book presents scientific results of the International Semi Virtual Workshop on Data Science and Digital Transformation in the Fourth Industrial Revolution DSDT 2020 which was held on October 15 2020 at Soongsil University Seoul Korea The aim of this workshop was to bring together researchers and scientists businessmen and entrepreneurs teachers engineers computer users and students to discuss the numerous fields of computer science and to share their experiences and exchange new ideas and information in a meaningful way Research results about all aspects theory applications and tools of computer and information science and to discuss the practical challenges encountered along the way and the solutions adopted to solve them The workshop organizers selected the best papers from those papers accepted for presentation at the workshop The papers were chosen based on review scores submitted by members of the program committee and underwent further rigorous rounds of review From this second round of review 17 of the conference s most promising papers are then published in this Springer SCI book and not the conference proceedings We impatiently await the

important contributions that we know these authors will bring to the field of computer and information science **Business**

**4.0 as a Subject of the Digital Economy** Elena G. Popkova, 2022-06-14 This book substantiates the transformation processes in the system of modern entrepreneurship in the conditions of formation of Industry 4.0 The authors develop a scientific concept of business 4.0 determine the specific features of business 4.0 and current problems and perspectives of its development in developed and developing markets study the infrastructural provision of business 4.0 in view of its sectorial specifics outline the perspectives and recommendations in the sphere of development of business 4.0 and offer the scientific and practical recommendations for state and corporate management *Women and Girls in STEM Fields* Heather Burns Page, 2024-09-19 Written by a respected science educator and advocate for women and girls in STEM fields this one stop resource provides a rich overview of efforts to provide women and girls with greater access to educational and career opportunities in traditionally male dominated STEM fields Since the passage of Title IX the numbers of American women working in STEM fields have increased particularly in the social and biological sciences Nonetheless women continue to be underrepresented in STEM disciplines accounting for less than a third of the current STEM workforce When the intersection of sociocultural factors such as race ethnicity and socioeconomic background are examined alongside gender some demographic groups of women continue to lag in terms of representation in all STEM fields The reasons cited for this continued state of affairs remain hotly debated even as efforts intensify to break down longstanding gender barriers and bring women and girls into the worlds of science technology engineering and mathematics *Women and Girls in STEM Fields* provides wide ranging complementary coverage of every aspect of the issue from the historical barriers that confronted generations of American women and girls interested in pursuing careers in various STEM disciplines to the laws and movements that dismantle some of those obstacles Features include smartly organized chapters on major trends issues debates and historical moments carefully selected profiles of the key organizations and individuals that have shaped discussions of this subject in Washington D.C. and across the USA a suite of original essays from educators scholars and women writing about their firsthand experiences in today's STEM world *Women in Science: Aging and Public Health* 2022 Marcia G. Ory, Colette Joy Browning, 2023-10-16 The demographics of aging whether differences in life expectancy or shouldering the burden of care for our aging populations reflect that aging is indeed a women's issue In the field of Aging and Public Health there are many highly influential and successful women who are contributing to the field and tackling important questions about risk factors for successful aging as well intervention strategies for promoting health and quality of life across the life course *Insights in movement science and sport psychology 2021* Guy Cheron, Maurizio Bertollo, Sergio Machado, 2023-10-05 *Parallel Computing: Technology Trends* I. Foster, G.R. Joubert, L. Kučera, 2020-03-25 The year 2019 marked four decades of cluster computing a history that began in 1979 when the first cluster systems using Components Off The Shelf COTS became operational This achievement resulted in a rapidly growing interest in affordable parallel computing



for solving compute intensive and large scale problems It also directly lead to the founding of the Parco conference series Starting in 1983 the International Conference on Parallel Computing ParCo has long been a leading venue for discussions of important developments applications and future trends in cluster computing parallel computing and high performance computing ParCo2019 held in Prague Czech Republic from 10 13 September 2019 was no exception Its papers invited talks and specialized mini symposia addressed cutting edge topics in computer architectures programming methods for specialized devices such as field programmable gate arrays FPGAs and graphical processing units GPUs innovative applications of parallel computers approaches to reproducibility in parallel computations and other relevant areas This book presents the proceedings of ParCo2019 with the goal of making the many fascinating topics discussed at the meeting accessible to a broader audience The proceedings contains 57 contributions in total all of which have been peer reviewed after their presentation These papers give a wide ranging overview of the current status of research developments and applications in parallel computing

Yoga Biomechanics Jules Mitchell,2019-05-27 Yoga Biomechanics Stretching Redefined provides a unique evidence based exploration into the complexities of human movement and what a safe effective yoga practice entails The emphasis is taken off flexibility and centered around a narrative of body tissue adaptation Conventional approaches to modern yoga are examined through a biomechanist s lens highlighting emerging perspectives in both the rehabilitation and sport science literature Artfully woven throughout the book is a sub text that improves the reader s research literacy while making an impassioned plea for the role of research in the evolution of how teachers teach and how practitioners practice Yoga teachers and yoga practitioners alike will discern yoga asana for its role in one s musculoskeletal health Yoga therapists and other allied healthcare providers can apply principles discussed to their respective professions All readers will understand pose modifications in the context of load management reducing fears of injury and discovering the robustness and resilience of the human body Coverage includes Biomechanics Basics Force Applied Modified Loads and Stress Progressive Overload and Specificity Conventional Stretching Stretching and Performance Eccentrics Mechanical Properties of Connective Tissue Tissue Behavior Structure and Composition Tissue Adaptation Capacity and Tension Exploration into Soft Tissue Injuries Alignment and Posture Features include Highlights meaningful evidence based applications and examples of yoga and or stretching Provides guidelines for non researcher s critical interpretation of research helping them to avoid making poor choices based in well worn beliefs and hackneyed assumption Pushes teachers to a deeper understanding of biomechanics beyond simply memorizing anatomy empowering them to make smart choices for instructing a variety of populations in both private and group class settings Encourages variety in popular modern day asana using props and a keen eye given our understanding of how the body s tissues adapt to applied loads Educates yoga teachers to think beyond the scripted yoga education they received stretching their minds to further understand and redefine stretching of the human body

Sample Return Missions Andrea Longobardo,2021-05-10 Sample Return Missions The Last Frontier of Solar

System Exploration examines the discoveries and results obtained from sample return missions of the past present and future It analyses the results in the context of the current state of knowledge and their relation to the formation and evolution of planetary bodies as well as to the available technologies and techniques It provides detailed descriptions of experimental procedures applied to returned samples Beginning with an overview of previous missions Sample Return Missions then goes on to provide an overview of facilities throughout the world used to analyze the returned samples Finally it addresses techniques for collection transport and analysis of the samples with an additional focus on lessons learned and future perspectives Providing an in depth examination of a variety of missions with both scientific and engineering implications this book is an important resource for the planetary science community as well as the experimentalist and engineering communities Presents sample return results obtained so far in relation to remote sensing measurements methods and techniques for laboratory analysis and technology Provides an overview of a variety of sample return missions from Apollo to Hayabusa 2 to future missions Examines technological and methodological advances in analyzing returned samples as well as the resources available globally

*Financial Entrepreneurship for Economic Growth in Emerging Nations* Woldie, Atsed, Thomas, Brychan, 2017-07-13 Entrepreneurial endeavors are a pivotal driving force behind the modern business sector These enterprises play a significant role in the development and sustainability of a nation s economy Financial Entrepreneurship for Economic Growth in Emerging Nations is an innovative reference source for the latest scholarly research on strategies and techniques for financing small and medium sized enterprises in the context of developing nations Including a range of pertinent topics such as microinsurance risk management and advertising this book is ideal for managers academics professionals graduate students and practitioners interested in the dynamics of financial entrepreneurship

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