জুনিয়র স্কুল সার্টিফিকেট পরীক্ষা, ২০১৪ বিজ্ঞান (সৃজনশীল + বহুনির্বাচনি অভীক্ষা)

[২০১৪ সালের সিলেবাস অনুযায়ী]

বিষয় কোড ঃ

সময়-ত ঘণ্টা **लूर्वमान—(७० + 8०)=১००** সূজনশীল প্রশ্ন

[দুষ্টব্যঃ—ভান পাশের সংখ্যা প্রপ্লের পূর্ণমান জ্ঞাপক। প্রদত্ত উদ্দীপকঞ্চলো মনোযোগসহকারে পড় এবং সংশ্রিষ্ট প্রশ্নগুলোর উত্তর লাও।

যে কোনো ছয়টি প্রপ্লের উত্তর দিতে হবে।] ধাপ-B MIM-A (ক) জীন কী? (২) মিয়োসিয়ক ক্রাসমূলক বিভাজন বলা হয় কেন? বৃথিয়ে লেখ। (গ) 🕦 শিক্তর B ধাপটিতে কী ধরনের পরিবর্তন ঘটে—ব্যাখ্যা কর। (খ) উত্থীপকে উদ্ভিত্তিত প্রক্রিয়াটি সঠিকভাবে না ঘটলে জীবে কী সমস্যা হতে পাবে —বিশ্রেষণ কর। ২। স্থুল থেকে বাসায় ফিরে আবির লক্ষ্য করলো বাসার টবে থাকা গাছগুলো সব নেতিয়ে পড়েছে। বিকেল বেলা সে গাছঙলোতে পানি দিল । পরনিন সকালে দেখল টবের গাছঙলো সতেজতা ফিরে পেয়েছে । (ক) ইমবাইবিশন কী? (খ) ব্যাপন ও অভিস্রবণের মধ্যে দুটি পার্থক্য লিখ। (গ) টবে থাকা গাছগুলো নেতিয়ে পড়ার কারণ ব্যাখ্যা কর । (ঘ) পরবর্তীতে গাছগুলো কিভাবে সভেজতা ফিরে পেল—বিপ্রেছণ কর। ৩। রহিমা বেগম পান থাওয়ার জন্য একটি পাত্রে চুন ভিজিয়ে রাখলেন। পাত্র থেকে চুন নেওয়ার সময় লক্ষ্য করপেন, পাত্রটি অনেক গরম এবং পাত্রে ডার নিঃশ্বাস পড়ায় পানি থানিকটা ঘোলা হয়ে যায় । (ক) এসিড কী? (ব) সির্দোশক বলতে কি বুঝায়? ₹. (গ) উদ্দীপকে উল্লিখিত পাত্রে ভিজানো যৌগটির বিভিন্ন ক্ষেত্রে ব্যবহার ব্যাখ্যা কর । উদ্দীপকে প্রথম উৎপদ্ধ যৌগটি কার ও কারক উভয় ধর্ম প্রদর্শন করে—সুক্তিসহ বিশ্রেষণ কর । কেন্দ্রীয় স্নাযুত্ত স্বয়ংক্রিনা স্নাযুত্ত মেরশরকর গুরুমন্তিক মধ্য মন্তিক পশ্চাৎ মান্তিছ (ক) নিউরন কি? (খ) মেরুরজ্জু বলতে কি বুঝায়? ব্যাখ্যা কর।

(গ) চিত্রে R চিহ্নিত অংশের গঠন বর্ণনা কর।

(খ) জ্ঞান, বৃদ্ধি, বিবেক ও পেলি চালনার কার্যকলাপ নিয়ন্ত্রণ করাই 'P' চিক্টিত অংশটির কাজ—উভিটি বিল্লেছণ কর।

[পর পৃষ্ঠা দ্রষ্টব্য]

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Jennifer I. Considine, Sylvain
Cote, Douglas Cooke, Geoffrey Wood

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Commerce, Justice, Science, and Related Agencies Appropriations for 2015 United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2014 A Review of the National Aeronautics and Space Administration Budget for Fiscal Year 2015 United States. Congress. House. Committee on Science, **NASA's Human Space Exploration** United States. Space, and Technology (2011). Subcommittee on Space, 2015 Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science and Space, 2012 The Will to Drill - Mining in Arctic Communites Brigt Dale, Ingrid Bay-Larsen, Berit Skorstad, 2017-10-04 This book focuses on the connections between mining activities knowledge politics and the valuation of landscape in selected case sites in Russia Greenland and Norway whilst considering the interrelated aspects of industrialized natural resource based development and environmental concerns in the Arctic The case studies in these three different countries reveals that there are indeed multiple Arctics not least concerning the way extractive industries are received and perceived and that national legislation public awareness and economic alternatives are amongst the variables that influence to what extent environmental ramifications of mining are accepted Through analysis of political discourses legal documents grey literature discussions in local and national media and empirical material from in site fieldwork the authors seek to understand how debates about mining reveal more general conflicts and concerns about how to define sustainability The book contributes to the overall debates on both extractive industries and development trends in the Arctic and will as such be of interest for both established scholars and students as well as policy makers and the public The compilation of cases and variety of analytical perspectives will further stimulate the ongoing debates concerning the impacts of extractive industries on communities both in the Arctic and beyond Materials Science and Metallurgical Technology III Andrey A. Radionov, 2022-02-03 Selected peer reviewed full text papers from the 4th International Russian Conference on Materials Science and Metallurgical Technology RusMetalCon 2021 Commerce, Justice, Science, and Related Agencies Appropriations for 2016 United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2015

Comprehensive Organic Chemistry Experiments for the Laboratory Classroom Carlos A M Afonso, Nuno R Candeias, Dulce Pereira Simão, Alexandre F Trindade, Jaime A S Coelho, Bin Tan, Robert Franzén, 2020-08-28 This expansive and practical textbook contains organic chemistry experiments for teaching in the laboratory at the undergraduate level covering a range of functional group transformations and key organic reactions. The editorial team have collected contributions from around the world and standardized them for publication Each experiment will explore a modern chemistry scenario such as sustainable chemistry application in the pharmaceutical industry catalysis and material sciences to name a few All the experiments will be complemented with a set of questions to challenge the students and a section for the instructors concerning the results obtained and advice on getting the best outcome from the experiment A section covering practical

aspects with tips and advice for the instructors together with the results obtained in the laboratory by students has been compiled for each experiment Targeted at professors and lecturers in chemistry this useful text will provide up to date experiments putting the science into context for the students Leading Continuous Improvement in Schools Erin Anderson, Kathleen M. W. Cunningham, David H. Eddy-Spicer, 2023-10-31 This volume provides a set of principles and systematic methods for improvement to help district and school leaders achieve the continuous improvement goals embedded in the Professional Standard for Educational Leadership PSEL and the National Educational Leadership Program NELP standards Bringing the PSEL Standard 10 to life this book tackles the why how and what of continuous improvement through an equity lens In the first section Leading Continuous Improvement in Schools provides an overall introduction to and rationale for continuous improvement situating current approaches to continuous improvement situating current approaches to continuous improvement in education within broader historical and sectoral contexts The second section highlights how the tenets of improvement science such as making iterative incremental evidence based advancements utilizing practical measurements and acknowledging variability position school and system leaders to adaptively integrate systematic and evidence based approaches to change as part of ongoing organizational processes. The book concludes with a section that invites readers to consider leadership approaches that forward improvement work how leaders can build internal capacity to engage in improvement and how policy can support efforts to build and sustain the capacity for continuous improvement Special features include beginning of chapter highlights end of chapter connections to standards and action inventories through each chapter Overall the volume provides a focus on the continuous improvement aspects of the NELP and PSEL standards that serves as a bridge supporting students preparing to become educational leaders in their journey from learning about continuous improvement to learning how to lead continuous equity oriented improvement work in their own contexts

Justice and food security in a changing climate Hanna Schübel, Ivo Wallimann-Helmer, 2023-08-14 The UN s Sustainable Development Goals saw the global community agree to end hunger and malnutrition in all its forms by 2030 However the number of chronically undernourished people is increasing continuously Ongoing climate change and the action needed to adapt to it are very likely to aggravate this situation by limiting agricultural land and water resources and changing environmental conditions for food production Climate change and the actions it requires raise questions of justice especially regarding food security These key concerns of ethics and justice for food security due to climate change challenges are the focus of this book which brings together work by scholars from a wide range of disciplines and a multitude of perspectives These experts discuss the challenges to food security posed by mitigation geoengineering and adaptation measures that tackle the impacts of climate change Others address the consequences of a changing climate for agriculture and food production and how the Covid 19 pandemic has affected food security and animal welfare Veterinary Epidemiology Michael Thrusfield, 2018-04-30 A comprehensive introduction to the role of epidemiology in veterinary

medicine This fully revised and expanded edition of Veterinary Epidemiology introduces readers to the field of veterinary epidemiology The new edition also adds new chapters on the design of observational studies validity in epidemiological studies systematic reviews and statistical modelling to deliver more advanced material This updated edition begins by offering an historical perspective on the development of veterinary medicine It then addresses the full scope of epidemiology with chapters covering causality disease occurrence determinants disease patterns disease ecology and much more Veterinary Epidemiology Fourth Edition Features updates of all chapters to provide a current resource on the subject of veterinary epidemiology Presents new chapters essential to the continued advancement of the field Includes examples from companion animal livestock and avian medicine as well as aquatic animal diseases Focuses on the principles and concepts of epidemiology surveillance and diagnostic test validation and performance Includes access to a companion website providing multiple choice questions Veterinary Epidemiology is an invaluable reference for veterinary general practitioners government veterinarians agricultural economists and members of other disciplines interested in animal disease It is also essential reading for epidemiology students at both the undergraduate and postgraduate levels *Innovative Technologies* for Enhancing Knowledge Access in Academic Libraries Masenya, Tlou Maggie, 2022-06-24 An increasing number of academic libraries worldwide are adopting innovative technologies in creating organizing storing managing disseminating preserving and enhancing access to their vital knowledge in order to adapt to the changing library environment and to stay relevant in the digital world This transition necessitates a need for best practices and reimagined strategies of implementing innovative technologies to ensure sustainable knowledge access and increase knowledge sharing Innovative Technologies for Enhancing Knowledge Access in Academic Libraries aims to provide best practices innovative strategies theoretical frameworks conceptual frameworks and empirical research findings regarding the application of emerging and innovative technologies in managing preserving and enhancing knowledge access in academic libraries worldwide Covering a range of topics such as artificial intelligence knowledge organization records management and library services this reference work is ideal for librarians researchers scholars practitioners academicians instructors and students **Establishing Self Sovereign Identity with Blockchain** Alan Sherriff, Kaliya Young, Michael Shea, 2022-09-29 **Leading the 21st-Century** Academic Library Bradford Lee Eden, 2015-03-02 Libraries of all types have undergone significant developments in the last few decades The rate of change in the academic library a presence for decades now has been increasing in the first decade of this century It is no exaggeration to claim that it is undergoing a top to bottom redefinition Cataloging and reference remain central to its new role and the circulation of books is still high though declining Among the changes is the architecture of the library when new libraries replace old or where renovation is occurring the role of technology at every stage and in every library application the management of serials selection shelving and budgeting and in a gradual but irrevocable move to digital forms altered allocation of resources including larger portions of the budget diverted to preservation not only of aging

books a theme in the latter part of the last century but of digital files cultural historical personal In brief the academic library is dramatically different today than it was only ten years ago And with it the profession of the academic librarian is also undergoing significant changes Managing digital resources in all its forms from telecommunications to storage and access devices is central to its new roles Creating curating and preserving digital information is also key to the new librarianship And what about services to its clients Here also we see dramatic change particularly but not exclusively with guiding library users in the effective use of networked knowledge Information literacy is a key term and skill in using the new tools of digital literacy reading and writing searching and extracting and the new technologies that drive social networking the Iphone Ipad and Ipod and its many imitators We can t expect the redefined academic library to assume its final shape any time soon if ever but the transformation is well underway This series Creating the 21st Century Academic Library will explore this topic from a number of different perspectives Volume 1 Visionary Leadership and Futures will begin the discussion by examining some of the new roles and directions academic libraries are taking Innovation and Resource Management Strategies for Startups Development Baporikar, Neeta, 2024-02-26 In business success hinges not only on individual performance but on the vitality of the broader ecosystem in which a company operates However crafting a thriving ecosystem alone is not enough to ensure success Equally vital is the ability to manage relationships within this ecosystem effectively harnessing its potential to enhance overall performance Moreover startups face the daunting challenge of scalability a pivotal factor in long term sustainability Yet achieving scalability often proves elusive due to complexities in resource management and ecosystem development Innovation and Resource Management Strategies for Startups Development is a comprehensive solution to the pressing issues of resource management ecosystem development and startup scalability This unique reference book delves deep into these critical aspects offering a wealth of ideas case studies and best practices alongside thorough theoretical analysis We recognize the undeniable influence of resource management and ecosystems on startup scalability and our objective is to enhance understanding in this domain By examining the powerful concepts that have shaped development policy and dissecting the role of resource management and ecosystem development in current discourse our book provides the necessary insights to identify inefficiencies and facilitate startup scalability. It goes beyond mere theory fostering collaborative strategies among resources ecosystems and startups on a global scale ultimately contributing to social and A Research Agenda for Energy Politics Jennifer I. Considine, Sylvain Cote, Douglas Cooke, Geoffrey economic development Wood, 2023-01-20 Presenting cutting edge research on the future of energy geopolitics this visionary and provocative Research Agenda takes a hard look at the pressing issues faced by energy researchers in the new world dis order This title contains one or more Open Access chapters 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

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