

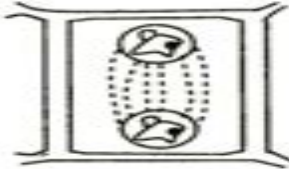
সময়—৩ ঘণ্টা
পূর্ণমান—(৬০ + ৪০)=১০০
সৃজনশীল প্রশ্ন
মান—৬০

[প্রটো—ডান পাশের সংখ্যা প্রশ্নের পূর্ণমান জ্ঞাপক। প্রদত্ত উদ্দীপকগুলো মনোযোগসহকারে পড় এবং সংশ্লিষ্ট প্রশ্নগুলোর উত্তর দাও।
যে কোনো ছয়টি প্রশ্নের উত্তর দিতে হবে।]

১।



ধাপ-A



ধাপ-B

- (ক) জীন কী? ১
(খ) মিয়োসিসকে ক্রাসমুলক বিভাজন বলা হয় কেন? বুঝিয়ে লেখ। ২
(গ) উদ্দীপকের B ধাপটিতে কী ধরনের পরিবর্তন ঘটে—ব্যাখ্যা কর। ৬
(ঘ) উদ্দীপকে উল্লিখিত প্রক্রিয়াটি সঠিকভাবে না ঘটলে জীবে কী সমস্যা হতে পারে—বিশ্লেষণ কর। ৪

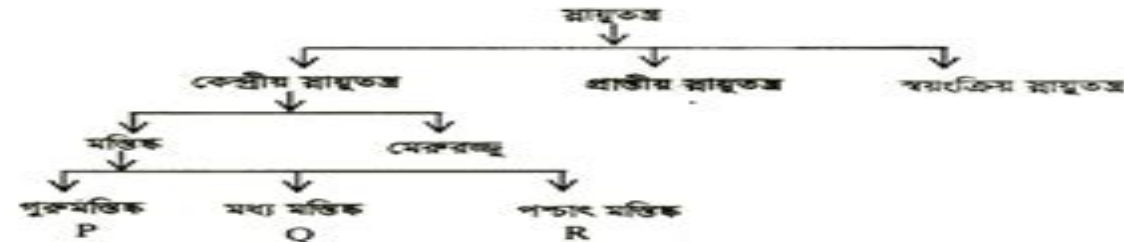
২। জুন থেকে বাসায় ফিরে আবার লক্ষ্য করলো বাসার টবে থাকা গাছগুলো সব নেতিয়ে পড়েছে। বিকেল বেলা সে গাছগুলোতে পানি দিল। পরদিন সকালে দেখল টবের গাছগুলো সতেজতা ফিরে পেয়েছে।

- (ক) ইমবাইবিশন কী? ১
(খ) ব্যাপন ও অভিস্রবণের মধ্যে দুটি পার্থক্য লিখ। ২
(গ) টবে থাকা গাছগুলো নেতিয়ে পড়ার কারণ ব্যাখ্যা কর। ৬
(ঘ) পরবর্তীতে গাছগুলো কিভাবে সতেজতা ফিরে পেল—বিশ্লেষণ কর। ৪

৩। রহিমা বেগম পান খাওয়ার জন্য একটি পাত্রে চুন ভিজিয়ে রাখলেন। পাত্র থেকে চুন নেওয়ার সময় লক্ষ্য করলেন, পাত্রটি অনেক গরম এবং পাত্রে তার নিঃশ্বাস পড়ায় পানি খানিকটা খোলা হয়ে যায়।

- (ক) এসিড কী? ১
(খ) নির্দেশক বলতে কি বুঝায়? ২
(গ) উদ্দীপকে উল্লিখিত পাত্রে ভিজানো যৌগটির বিভিন্ন ক্ষেত্রে ব্যবহার ব্যাখ্যা কর। ৬
(ঘ) উদ্দীপকে প্রথম উৎপন্ন যৌগটি ক্ষার ও ক্ষারক উভয় ধর্ম প্রদর্শন করে—যুক্তিসহ বিশ্লেষণ কর। ৪

৪।



- (ক) নিউরন কি? ১
(খ) মেরুঝু বলতে কি বুঝায়? ব্যাখ্যা কর। ২
(গ) চিত্রে R চিহ্নিত অংশের গঠন বর্ণনা কর। ৬
(ঘ) জ্ঞান, বুদ্ধি, বিবেক ও পেশি চালনার কার্যকলাপ নিয়ন্ত্রণ করাই 'P' চিহ্নিত অংশটির কাজ—উক্তিটি বিশ্লেষণ কর। ৪

[পর পৃষ্ঠা প্রটো]

বাকী পৃষ্ঠাগুলি নিচের লিঙ্কে ক্লিক করে ডাউনলোড করে পড়ুন।

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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

Strategic Investments in Instrumentation and Facilities for Extraterrestrial Sample Curation and Analysis National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Extraterrestrial Sample Analysis Facilities, 2019-03-29 The United States possesses a treasure trove of extraterrestrial samples that were returned to Earth via space missions over the past four decades Analyses of these previously returned samples have led to major breakthroughs in the understanding of the age composition and origin of the solar system Having the instrumentation facilities and qualified personnel to undertake analyses of returned samples especially from missions that take up to a decade or longer from launch to return is thus of paramount importance if the National Aeronautics and Space Administration NASA is to capitalize fully on the investment made in these missions and to achieve the full scientific impact afforded by these extraordinary samples Planetary science may be entering a new golden era of extraterrestrial sample return now is the time to assess how prepared the scientific community is to take advantage of these opportunities Strategic Investments in Instrumentation and Facilities for Extraterrestrial Sample Curation and Analysis assesses the current capabilities within the planetary science community for sample return analyses and curation and what capabilities are currently missing that will be needed for future sample return missions This report evaluates whether current laboratory support infrastructure and NASA's investment strategy is adequate to meet these analytical challenges and advises how the community can keep abreast of evolving and new

techniques in order to stay at the forefront of extraterrestrial sample analysis *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 English Mechanic and World of Science ,1871

All Made Up Rae Nudson,2021-07-13 A fascinating journey through history and culture examining how makeup affects self empowerment how people have used it to define and defy their roles in society and why we all need to care There is a history and a cultural significance that comes with wearing cat eye inspired liner or a bold red lip one that many women feel to this day even if we don't realize exactly why Increasingly people of all genders are wrestling with what it means to be a woman living in a patriarchy and part of that is how looking like a woman whatever that means affects people's real lives Through the stories of famous women like Cleopatra Empress Wu Madam C J Walker Elizabeth Taylor and Marsha P Johnson Rae Nudson unpacks makeup's cultural impact including how it can be used to shape a personal or cultural narrative how often beauty standards align with whiteness how and when it can be used for safety and its function in the workplace to name a few examples Every woman has had to make a very personal choice about her relationship with makeup and consciously or unconsciously every woman knows that the choice is never entirely hers to make This book also holds space for complicating factors especially the ways that beauty standards differ across race class and culture Engaging and informative All Made Up will expand the discussion around what it means to participate in creating your own self image

On a Mission Valerie Neal,2025-10-28 The definitive history of all 61 American women astronauts that's perfect for fans of *The Six* eager for more Sally Ride became a household name as the first American woman in space but scores of equally impressive women have also left their mark in space On a Mission The Smithsonian History of US Women Astronauts spans 45 years and 61 astronauts to share the epic journeys of women who made space for themselves in a male dominated field Valerie Neal emerita curator in the Department of Space History at the Smithsonian's National Air and Space Museum offers

a culturally insightful history of the experiences of women astronauts the challenges they've faced and their distinctive stories Collectively they've completed more than 100 space shuttle missions and more than 30 long duration stays on the International Space Station and Russian Space Station Mir and they continue to prove themselves in present day space exploration efforts The book includes 50 black and white photographs to complement the historical account With its sweeping look from the first women astronauts to Christina Hammock Koch assigned to the first crewed Artemis mission around the Moon there is no comparably thorough book on America's women astronauts On a Mission is an inspiring tribute to unsung women's history

The Oxford Handbook of Legislative Studies Shane Martin, Thomas Saalfeld, Kaare W. Strøm, 2014-06-19 Legislatures are political bodies essential to democracy and the rule of law They present social scientists with numerous intriguing puzzles with far reaching implications for our understanding of political institutions Why and how have these ancient assemblies established in pre democratic times survived the transition to mass democracies How have they adapted How do they structure such processes as budgeting legislation and executive oversight How do their members get selected and what consequences flow from differences in these rules What roles do committees and political parties play in contemporary legislatures What functions do legislatures perform in autocratic semi democratic or recently democratized societies What explains the similarities and differences in legislative rules powers and recruitment What are the policy and other consequences of variation in how legislatures are organized and function The 33 chapters in The Oxford Handbook of Legislative Studies written by 47 of the most distinguished legislative scholars provide a comprehensive and up to date description and assessment of the state of the art in legislative studies Key themes explored include theoretical paradigms and methodological approaches to the study of legislatures representation and legislative careers internal organization the role of parties within legislatures and the role of legislatures in policy making and accountability The Handbook also explores the emergence of parliaments in historical and contemporary contexts including new democracies and trans national institutions

Handprints on Hubble Kathryn D. Sullivan, 2020-12-01 The first American woman to walk in space recounts her experience as part of the team that launched rescued repaired and maintained the Hubble Space Telescope The Hubble Space Telescope has revolutionized our understanding of the universe It has among many other achievements revealed thousands of galaxies in what seemed to be empty patches of sky transformed our knowledge of black holes found dwarf planets with moons orbiting other stars and measured precisely how fast the universe is expanding In Handprints on Hubble retired astronaut Kathryn Sullivan describes her work on the NASA team that made all this possible Sullivan the first American woman to walk in space recounts how she and other astronauts engineers and scientists launched rescued repaired and maintained Hubble the most productive observatory ever built Along the way Sullivan chronicles her early life as a Sputnik Baby her path to NASA through oceanography and her initiation into the space program as one of thirty five new guys She was also one of the first six women to join NASA's storied astronaut corps She describes in vivid detail what liftoff

feels like inside a spacecraft it s like being in an earthquake and a fighter jet at the same time shows us the view from a spacewalk and recounts the temporary grounding of the shuttle program after the Challenger disaster Sullivan explains that maintainability was designed into Hubble and she describes the work of inventing the tools and processes that made on orbit maintenance possible Because in flight repair and upgrade was part of the plan NASA was able to fix a serious defect in Hubble s mirrors leaving literal and metaphorical handprints on Hubble Handprints on Hubble was published with the support of the MIT Press Fund for Diverse Voices *Cumulated Index Medicus* ,1993 **The Compact Edition of the Oxford English Dictionary** Sir James Augustus Henry Murray,1971 Micrographic reproduction of the 13 volume Oxford English dictionary published in 1933

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