



GRADE 10 PHYSICAL SCIENCES

NOVEMBER EXAMINATION PAPER 2: CHEMISTRY

SECTION A

QUESTION 1

Various options are provided as possible answers to the following questions. Choose the correct answer and write **ONLY** the LETTER (A-D) next to the QUESTION/NUMBER in your answer book.

1.1 Which of the following is an example of a mixture?

- A distilled water
- B diamond
- C sodium chloride
- D syngas

1.2 Element with the electron configuration $1s^2, 2s^2, 2p^4$

- A oxygen
- B carbon
- C helium
- D nitrogen

1.3 The chemical formula of sodium sulfide

- A NaS
- B Na_2S
- C NaS_2
- D Na_2S_2

1.4 Strongest intermolecular force found in water?

- A ion-dipole
- B Dipole-dipole
- C Van der Waals
- D Hydrogen bond

1.5 The particles of a gas ...

- A are tightly packed
- B vibrate against each other
- C move freely and rarely touch
- D move over one another

1.6 Element with the highest electronegativity?

- A Hydrogen
- B Helium
- C Oxygen
- D Fluorine

1.7 When an atom of Group 16 ionises to become an ion, the

- A mass number of the atom will increase
- B atomic number of the atom will decrease
- C number of electrons will decrease
- D number of electrons will increase

1.8 An element with the following Aufbau diagram will be classified as a

$1s^2$	2s
$2s^2 2p^4$	3s
$3s^2$	3p
$3d^5$	4s

- A noble gas
- B halogen
- C alkali earth metal
- D alkali metal

Grade 10 Physical Science November 2014 Exemplars

B. Ronald Frost, Carol D. Frost



Grade 10 Physical Science November 2014 Exemplars:

Sharing the Adventure with the Student National Research Council, Board on Science Education, Division on Engineering and Physical Sciences, Space Studies Board, Planning Committee on Sharing the Adventure with the Student: Exploring the Intersections of NASA Space Science and Education: A Workshop, 2015-06-17 On December 23 2014 the Space Studies Board and the Board on Science Education of the National Research Council held a workshop on the NASA Science Mission Directorate SMD education program Sharing the Adventure with the Student The workshop brought together representatives of the space science and science education communities to discuss maximizing the effectiveness of the transfer of knowledge from the scientists supported by NASA's SMD to K12 students directly and to teachers and informal educators The workshop focused not only on the effectiveness of recent models for transferring science content and scientific practices to students but also served as a venue for dialogue between education specialists education staff from NASA and other agencies space scientists and engineers and science content generators Workshop participants reviewed case studies of scientists or engineers who were able to successfully translate their research results and research experiences into formal and informal student science learning Education specialists shared how science can be translated to education materials and directly to students and teachers shared their experiences of space science in their classrooms Sharing the Adventure with the Student is the summary of the presentation and discussions of the workshop *Students' Understanding of Research Methodology in the Context of Dynamics of Scientific Progress* Mansoor Niaz, Mayra Rivas, 2016-04-20 This book discusses how to improve high school students understanding of research methodology based on alternative interpretations of data role of controversies creativity and the scientific method in the context of the oil drop experiment These aspects form an important part of the nature of science NOS The study reported in this volume is based on a reflective explicit and activity based approach to teaching nature of science NOS that can facilitate high school students understanding of how scientists elaborate theoretical frameworks design experiments report data that leads to controversies and finally with the collaboration of the scientific community a consensus is reached Most students changed their perspective and drew concept maps in which they emphasized the creative accumulative controversial nature of science and the scientific method

Excellence Gaps in Education Jonathan A. Plucker, Scott J. Peters, 2020-01-15 2017 Texas Association for Gifted and Talented Legacy Scholar Book Award 2017 National Association of Gifted Children Scholar Book of the Year Award In Excellence Gaps in Education Jonathan A Plucker and Scott J Peters shine a spotlight on excellence gaps the achievement gaps among subgroups of students performing at the highest levels of achievement Much of the focus of recent education reform has been on closing gaps in achievement between students from different racial ethnic or socioeconomic backgrounds by bringing all students up to minimum levels of proficiency Yet issues related to excellence gaps have been largely absent from discussions about how to improve our schools and communities Plucker and Peters argue that these significant gaps

reflect the existence of a persistent talent underclass in the United States among African American Hispanic Native American and poor students resulting in an incalculable loss of potential among our fastest growing populations Drawing on the latest research and a wide range of national and international data the authors outline the scope of the problem and make the case that excellence gaps should be targeted for elimination They identify promising interventions for talent development already underway in schools and provide a detailed review of potential strategies including universal screening flexible grouping targeted programs and psychosocial interventions Excellence Gaps in Education has the potential for changing our national conversation about equity and excellence and bringing fresh attention to the needs of high potential students from underrepresented backgrounds

Open Learning and Teaching in Educational Communities Christoph Rensing, Sara de Freitas, Tobias Ley, Pedro J. Munoz-Merino, 2014-08-13 This book constitutes the refereed proceedings of the 9th European Conference on Technology Enhanced Learning EC TEL 2014 held in Graz Austria in September 2014 The 27 full papers and 18 short papers presented were carefully reviewed and selected from 165 submissions They address topics such as informal learning self regulated and self directed learning reflective learning inquiry based learning communities of learners and communities of practice learning design learning analytics personalization and adaptation social media computer supported collaborative learning massive open online courses schools and universities of the future

Essentials of Igneous and Metamorphic Petrology B. Ronald Frost, Carol D. Frost, 2019-10-10 A concise introduction to the mineralogy and petrology of igneous and metamorphic rocks for all Earth Science students

Empowering Science and Mathematics for Global Competitiveness Yuli Rahmawati, Peter Taylor, 2019-06-07 This conference proceedings focuses on enabling science and mathematics practitioners and citizens to respond to the pressing challenges of global competitiveness and sustainable development by transforming research and teaching of science and mathematics The proceedings consist of 82 papers presented at the Science and Mathematics International Conference SMIC 2018 organised by the Faculty of Mathematics and Natural Sciences Universitas Negeri Jakarta Indonesia The proceedings are organised in four parts Science Science Education Mathematics and Mathematics Education The papers contribute to our understanding of important contemporary issues in science especially nanotechnology materials and environmental science science education in particular environmental sustainability STEM and STEAM education 21st century skills technology education and green chemistry and mathematics and its application in statistics computer science and mathematics education

Voicing Code in STEM Pratim Sengupta, Amanda Dickes, Amy Voss Farris, 2021-03-09 An exploration of coding that investigates the interplay between computational abstractions and the fundamentally interpretive nature of human experience The importance of coding in K 12 classrooms has been taken up by both scholars and educators Voicing Code in STEM offers a new way to think about coding in the classroom one that goes beyond device level engagement to consider the interplay between computational abstractions and the fundamentally interpretive nature of human experience Building on Mikhail Bakhtin's

notions of heterogeneity and heteroglossia the authors explain how STEM coding can be understood as voicing computational utterances rather than a technocentric framing of building computational artifacts Empirical chapters illustrate this theoretical stance by investigating different framings of coding as voicing *Science Blogging* Christie Wilcox, Bethany Brookshire, Jason G. Goldman, 2016-03-01 Here is the essential how to guide for communicating scientific research and discoveries online ideal for journalists researchers and public information officers looking to reach a wide lay audience Drawing on the cumulative experience of twenty seven of the greatest minds in scientific communication this invaluable handbook targets the specific questions and concerns of the scientific community offering help in a wide range of digital areas including blogging creating podcasts tweeting and more With step by step guidance and one stop expertise this is the book every scientist science writer and practitioner needs to approach the Wild West of the Web with knowledge and confidence *Ssc Stenographers (Grade C & D) Computer Based Examination (Cbe)-2020 (10 Practice Sets)* TEAM PRABHAT, 2021-01-19 SSC STENOGRAPHERS GRADE C D Computer Based Examination CBE 2020 10 PRACTICE SETS Solved Papers 2011 2017 Latest Solved Paper 2019 Collection of Important Questions as per the Test Pattern SSC STENOGRAPHERS GRADE C D 10 PRACTICE SETS NEW by Team Prabhat This book is an essential resource for individuals preparing for the Staff Selection Commission SSC Stenographers Grade C D examination Team Prabhat offers 10 practice sets with detailed explanations to help candidates enhance their skills and readiness for this competitive exam Key Aspects of the Book SSC STENOGRAPHERS GRADE C D 10 PRACTICE SETS NEW by Team Prabhat SSC Stenographers Exam Prep Team Prabhat s guide is tailored to the specific requirements of the SSC Stenographers Grade C D examination providing comprehensive coverage of the syllabus Practice Sets The book includes 10 practice sets that closely simulate the actual exam allowing candidates to gauge their performance and identify areas for improvement Expert Guidance With a team of experts Team Prabhat offers valuable insights and strategies to help candidates excel in the examination and secure their desired positions Team Prabhat is a dedicated group of educators and experts with a strong track record of helping candidates prepare effectively for competitive exams Their commitment to providing high quality study materials has aided countless aspirants in reaching their career goals **Federal Register** ,2014 *Ssc Stenographers (Grade C & D) Computer Based Examination (Cbe)-2022 10 Practice Sets & Solved Papers 2011-2021* Team Prabhat, 2022-09-24 Prepare for success in the SSC Stenographers Grade C D Computer Based Examination CBE with SSC Stenographers Grade C D Computer Based Examination CBE 2022 10 Practice Sets Solved Papers 2011 2021 by Team Prabhat your comprehensive guide to mastering the exam and achieving your career goals Join Team Prabhat as they provide you with 10 meticulously crafted practice sets that simulate the format and difficulty level of the SSC Stenographers Grade C D CBE In addition this book includes solved papers from 2011 to 2021 offering valuable insights into the exam pattern question types and strategies for success As you work through each practice set you ll have the opportunity to assess your strengths and identify areas for

improvement in key areas such as general intelligence and reasoning general awareness and English language and comprehension With detailed solutions provided for each question you ll be able to track your progress and gain confidence as you prepare for the exam Themes of thoroughness accuracy and exam readiness permeate the content of SSC Stenographers Grade C D Computer Based Examination CBE 2022 10 Practice Sets Solved Papers 2011 2021 ensuring that you re fully equipped to tackle any challenge that comes your way on exam day Whether you re a novice test taker or an experienced candidate looking to brush up on your skills this book has you covered The overall tone of the book is one of confidence and competence with Team Prabhat s expert guidance and comprehensive coverage of the exam syllabus instilling you with the knowledge and skills you need to succeed Their clear explanations and strategic approach to exam preparation make this book an invaluable resource for anyone striving to achieve their goals Since its publication SSC Stenographers Grade C D Computer Based Examination CBE 2022 10 Practice Sets Solved Papers 2011 2021 has become a trusted companion for aspiring candidates preparing for the SSC Stenographers exam Its practical approach thorough coverage and emphasis on exam strategy have helped countless students achieve their desired scores and secure their dream jobs Whether you re a student a working professional or someone looking to advance your career SSC Stenographers Grade C D Computer Based Examination CBE 2022 10 Practice Sets Solved Papers 2011 2021 offers a comprehensive and effective study solution that will help you maximize your potential and achieve success on exam day Don t leave your preparation to chance Grab your copy now and take the first step towards a brighter future

Ssc Stenographer (Grade C and D) Computer Based Examination (Cbe)-2019 10 Practice Sets - Competitive Exam Book 2021 R.C. Saxena,2021-01-19 Prepare with confidence for the SSC Stenographer Grade C and D Computer Based Examination CBE with 10 Practice Sets Competitive Exam Book 2021 by R C Saxena This comprehensive guide is designed to help you familiarize yourself with the exam format refine your test taking skills and maximize your performance on exam day Join R C Saxena as he provides ten meticulously crafted practice sets each designed to simulate the format and difficulty level of the actual SSC Stenographer CBE With a focus on accuracy efficiency and time management these practice sets offer invaluable opportunities to assess your strengths and weaknesses identify areas for improvement and build confidence for the exam Explore a wide range of question types and topics covered in the SSC Stenographer exam including general intelligence and reasoning general awareness and English language and comprehension Saxena s comprehensive coverage ensures that you ll be fully prepared to tackle any question that comes your way on test day As you work through each practice set you ll benefit from Saxena s expert guidance and strategic insights for maximizing your score From effective question solving techniques to proven strategies for managing time and stress Saxena s tips and tricks will help you approach the exam with confidence and poise Since its publication 10 Practice Sets Competitive Exam Book 2021 has helped countless aspirants prepare for the SSC Stenographer exam with confidence and success Saxena s comprehensive coverage realistic practice questions and expert guidance make

this book an indispensable resource for anyone aspiring to excel in this competitive examination Don't leave your success to chance get the practice you need to ace the SSC Stenographer Grade C and D CBE with confidence With 10 Practice Sets Competitive Exam Book 2021 by your side you'll be well equipped to demonstrate your knowledge skills and readiness to succeed Grab your copy now and embark on the path to success in the SSC Stenographer exam with R C Saxena as your guide

Elementary Physical Education Rovegno, Dianna Bandhauer, 2016-02-15 Includes an access code for online materials

Principles and Practice of Radiation Therapy Charles M. Washington, Dennis T. Leaver, 2015-04-01 The only radiation therapy text written by radiation therapists Principles and Practice of Radiation Therapy 4th Edition helps you understand cancer management and improve clinical techniques for delivering doses of radiation A problem based approach makes it easy to apply principles to treatment planning and delivery New to this edition are updates on current equipment procedures and treatment planning Written by radiation therapy experts Charles Washington and Dennis Leaver this comprehensive text will be useful throughout your radiation therapy courses and beyond Comprehensive coverage of radiation therapy includes a clear introduction and overview plus complete information on physics simulation and treatment planning Spotlights and shaded boxes identify the most important concepts End of chapter questions provide a useful review Chapter objectives key terms outlines and summaries make it easier to prioritize understand and retain key information Key terms are bolded and defined at first mention in the text and included in the glossary for easy reference UPDATED chemotherapy section expansion of What Causes Cancer and inclusions of additional cancer biology terms and principles provide the essential information needed for clinical success UPDATED coverage of post image manipulation techniques includes new material on Cone beam utilization MR imaging image guided therapy and kV imaging NEW section on radiation safety and misadministration of treatment beams addresses the most up to date practice requirements Content updates also include new ASRT Practice Standards and AHA Patient Care Partnership Standards keeping you current with practice requirements UPDATED full color insert is expanded to 32 pages and displays images from newer modalities

Announcement University of California, Berkeley. School of Librarianship, 1924

If Einstein Ran the Schools Thomas Armstrong Ph.D., 2019-10-11 Many world class thinkers and creators have been concerned about the state of education in the United States Discover their thoughts on how children really learn and what teachers must do to optimally tap children's latent abilities During the last three decades education reformers have pushed standardized testing and policies like No Child Left Behind and Common Core to improve test scores and proficiency in basic skills However during this period that author Thomas Armstrong calls the miseducation of America a number of troubling trends have surfaced including a decrease in creative thinking scores among children in kindergarten through third grade Rather than focus on what's wrong with the education system that has produced these outcomes Armstrong lays out what creative thinkers know about how children should be educated In an extended thought experiment he asks what would happen if we turned the reins of

educational policy over not to the politicians and educational bureaucrats but to eminent thinkers and creators like Albert Einstein Pablo Picasso Martin Luther King Jr Rachel Carson Doris Lessing Jane Goodall and other seminal culture builders What might they say about the best way to educate a child If Einstein Ran the Schools suggests that the answers to this intriguing question should guide future efforts to reform our nation s schools

Impacts of Global Warming on Ecology and Meteorology and the Related Physical Mechanisms, Evaluation and Prediction Gui-Quan Sun,Yongping Wu,Bai-Lian Li,Yipeng Guo,2022-12-05 *Enriching Teaching and Learning Environments With Contemporary Technologies* Durnali, Mehmet,Limon, İbrahim,2020-02-07 Educational technologies have revolutionized the learning and teaching environments Offline online applications and social media have changed the conventional learning and teaching habits and competencies In terms of learners it has been empirically proven that the use of educational technologies in the classroom make learning easier and more enjoyable On the other hand it also poses threats to students such as cyberbullying and online addiction While exploiting the opportunities of technological use in the classroom educators must also remain vigilant and formulate ways to overcome the challenges and risks brought by technology *Enriching Teaching and Learning Environments With Contemporary Technologies* is an essential research publication that aims to present exemplary practices of technology use and their management in pedagogical purposes in learning and teaching environments The book also analyzes problems that may arise and develops policies on educational technologies and the exploitation of technology with pedagogical purposes as part of the discussion to solve these challenges Featuring a wide range of topics such as augmented reality mass media and religious education this book is ideal for educators who want to use technology in class educational administrators who have responsibilities for developing policies on educational technologies and managing the use of them and researchers who want to carry out a deep investigation into the subject Additionally educational software developers academicians instructional designers curriculum developers education professionals and students will also benefit from the research contained within the book

American Women Speak Mary Ellen Snodgrass,2016-10-24 This A to Z compendium explores more than 150 American women activists from colonial times to the present examining their backgrounds and the focus of their activism and provides examples of their speeches Throughout history American women s oratory has crusaded for religious rights abolitionism and peace as well as for Zionism immigration and immunization This text examines more than 150 influential American women activists and their speeches on vital issues Each entry outlines the speaker s motivation and provides examples of their speeches in context supplying information about the setting audience reception and lasting historical significance This collection of women s speeches emphasizes primary sources that underscore the goals of the Common Core Standards Entries support classroom discussion on a range of topics from women s suffrage and birth control to civil rights and 20th and 21st century labor law No other reference work compiles examples of female activism and oration across a 400 year span of history along with analysis of the speaker s intent forum listeners and public and media response

Armed Conflict, Women and Climate Change Jody M. Prescott, 2018-11-21 The gender differentiated and more severe impacts of armed conflict upon women and girls are well recognised by the international community as demonstrated by UN Security Council Resolution UNSCR 1325 on Women Peace and Security and subsequent resolutions Similarly the development community has identified gender differentiated impacts upon women and girls as a result of the effects of climate change Current research and analysis has reached no consensus as to any causal relationship between climate change and armed conflict but certain studies suggest an indirect linkage between climate change effects such as food insecurity and armed conflict Little research has been conducted on the possible compounding effects that armed conflict and climate change might have on at risk population groups such as women and girls *Armed Conflict Women and Climate Change* explores the intersection of these three areas and allows the reader to better understand how military organisations across the world need to be sensitive to these relationships to be most effective in civilian centric operations in situations of humanitarian relief peacekeeping and even armed conflict This book examines strategy and military doctrine from NATO the UK US and Australia and explores key issues such as displacement food and energy insecurity and male out migration as well as current efforts to incorporate gender considerations in military activities and operations This innovative book will be of great interest to students and scholars of international relations international development international security sustainability gender studies and law

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