

**PARIKA-SALEM SECONDARY
INFORMATION TECHNOLOGY
END OF TERM 2 TEST
GRADE 9
2023**

TIME: 2 HOURS

NAME:

CLASS:

Answer all questions in this section by selecting "a, b, c, or d"

1. If files and folders were accidentally deleted from your computer, where can you go to get them back?
 - a) The Internet
 - b) The recycle bin
 - c) The file history
 - d) The hard drive of a computer
2. What is the definition of the term "delete"?
 - a) To remove a file or folder from a computer
 - b) To delete the computer operating system
 - c) To restart the computer
 - d) To replace a file or folder on a computer
3. Rupa is a student at Parika-Salem secondary. She is about to do research using information from the internet. What tips can she use to find accurate information on the net?
 - a) Check the domain
 - b) Don't trust the internet
 - c) Only take information when it comes from YouTube
 - d) None of the above
4. What does the option "cut and paste" means when moving a file or folder?
 - a) Copying a file and folder and pasting it
 - b) Cutting out the information you don't need and pasting it somewhere else
 - c) Cutting a file and folder in half so that you can share the
 - d) Cutting document on a computer to paste it on the internet
5. Haresh has four files and folders to move on his computer. What is the first thing he must do?
 - a) Connect the internet
 - b) Put on the Bluetooth
 - c) Rename the file or folder
 - d) Select the file or folder
6. The recycle bin that is found on a computer is used for
 - a) A place to store documents
 - b) A place files and folders go after they are deleted
 - c) A place to save your important files and folders
 - d) A place on the computer where all your password is saved
7. Keeping your files and folders organized on a computer is the job of which software?
 - a) Hardware
 - b) Presentation software
 - c) File explorer
 - d) Microsoft Word Processor
8. Restoring files and folders on a computer means
 - a) To bring back a file or folder from the recycle bin
 - b) To make a file or folder work better on the computer
 - c) To remove it from the computer
 - d) All of the above
9. Select from the list below two types of networks
 - a) LAN and WAN
 - b) WIFI and Internet
 - c) WIFI and Bluetooth
 - d) Internet and Bluetooth
10. What is a network?
 - a) A place where computers are stored
 - b) A place where people use computers to work
 - c) Two or more computers or electronic devices that are connected to exchange data
 - d) A system that can connect itself

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Advancements in Technology-Based Assessment: Emerging Item Formats, Test Designs, and Data Sources

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Methodologies and Intelligent Systems for Technology Enhanced Learning, 9th International Conference, Workshops Elvira Popescu, Ana Belén Gil, Loreto Lancia, Luigia Simona Sica, Anna Mavroudi, 2019-06-24 This book is based on the 9th International Conference in Methodologies and Intelligent Systems for Technology Enhanced Learning which was hosted by the University of Salamanca and held in Vila de Val de Sal, Spain from 26th to 28th June 2019 Expanding on the topics of the evidence based TEL workshops series it provides an open forum for discussing intelligent technologies for learning In particular it discusses recommendation mechanisms that enable us to tailor learning to different contexts and people e g by considering their personality and learning analytics that help augment learning opportunities e g by supporting the adaptation of the learning material In addition to technologies it covers methods from different fields such as educational psychology or medicine and from diverse communities co working with people such as making communities and participatory design communities to help create novel TEL opportunities Further it describes the use of methods and technologies to investigate and enhance learning for fragile users like children the elderly and those with special needs We thank the sponsors IEEE Systems Man and Cybernetics Society Spain Section Chapter and the IEEE Spain Section Technical Co Sponsor IBM Indra Viewnext Global exchange AEPIA APPIA and AIR institute

Emerging Technologies for STEAM Education Xun Ge, Dirk Ifenthaler, J. Michael Spector, 2015-09-09 This theory to practice guide offers leading edge ideas for wide scale curriculum reform in sciences technology engineering the arts and mathematics the STEAM subjects Chapters emphasize the critical importance of current and emerging digital technologies in bringing STEM education up to speed and implementing changes to curricula at the classroom level Of particular interest are the diverse ways of integrating the liberal arts into STEM course content in mutually reshaping humanities education and scientific education This framework and its many instructive examples are geared to ensure that both educators and students can become innovative thinkers and effective problem solvers in a knowledge based society Included in the coverage Reconceptualizing a college science learning experience in the new digital era Using mobile devices to support formal informal and semi formal learning Change of attitudes self concept and team dynamics in engineering education The language arts as foundational for science technology engineering art and mathematics Can K 12 math teachers train students to make valid logical reasoning Moving forward with STEAM education research Emerging Technologies for STEAM Education equips educators education researchers administrators and education policymakers with curricular and pedagogical strategies for making STEAM education the bedrock of accessible relevant learning in keeping with today s digital advances

DMRC Exam for Jr. Engineer (Electrical) Guide + Workbook (10 Practice Sets) Paper I & II 2nd edition Disha Experts, 2017-09-01 The THOROUGHLY REVISED UPDATED 2nd edition of the book DMRC Exam Paper 1 2 for Jr Engineer Electrical Guide Workbook 10 Practice Sets 2nd edition has been specially designed to help students in the latest DMRC exam being conducted by DMRC The book contains Quick Concept Review of the General Ability Test in 2 parts Aptitude and Electrical Engineering The Quick Concept Review is followed by a short

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Text-Based Research and Teaching Peter Mican, Elise Lopez, 2016-12-26 Contributions in this book illustrate the many methods available for researching language in context and for the analysis of everyday text types Each chapter highlights language as a resource for the expression of meanings a social semiotic resource Text analysis is used to reveal our capacity to formulate multiple meanings for participation in different social practices in relationships in work in education and in leisure The approach is applied in text based teaching and in the critical analysis of public discourses The texts come from different social spheres including banking language classes senate hearings national tests and textbooks and interior architecture Text based research makes a major contribution to Critical Discourse Analysis The editors and authors of this book demonstrate the value of text analysis for awareness of the role of language for accountable citizenship and for teaching and learning This book will be of interest to anyone researching in the fields of language learning and teaching functional linguistics multimodality social semiotics systemic functional linguistics text based teaching and genre analysis as well as literacy teachers and undergraduate and postgraduate students of linguistics media and education

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An Ed-Tech Tragedy? Mark West, 2025-10-10 The COVID 19 pandemic pushed education from schools to educational technologies at a pace and scale with no historical precedent For hundreds of millions of students formal learning became fully dependent on technology whether internet connected digital devices televisions or radios An Ed Tech Tragedy examines the numerous adverse and unintended consequences of the shift to ed tech It documents how technology first solutions left a global majority of learners behind and details the many ways education was diminished even when technology was available and worked as intended Using tragedy

as a metaphor and borrowing the organization of a three act theatrical play the book shows how technology first modes of learning introduced novel health and safety risks handed significant control of public education to for profit companies expanded invasive digital surveillance and carried detrimental environmental repercussions in addition to adversely impacting educational access equity quality and outcomes in most contexts Dedicated sections consider alternative and less technology reliant educational responses to COVID 19 disruptions that had the potential to be more inclusive and equitable The analysis further explains how pandemic models of learning are rippling beyond school closures and influencing the future of education Holistically the work invites readers to reconsider a turbulent chapter in education history and reexamine the purposes and roles of technology in education

Passing the Numeracy Skills Test Mark Patmore, 2018-01-15 This popular and widely recommended book outlines all the requirements of the Numeracy Skills Test Written by one of the authors of the skills test itself it explains the essential subject knowledge candidates need and includes practice questions for test preparation

Nanoweapons Louis A. Del Monte, 2017-04-01 Nanoweapons describes the deadliest generation of military weaponry the world has ever seen and offers concrete recommendations for controlling their future use thus avoiding global war and the end of humanity Provided by publisher

Acid Mine Drainage and its Governance in the Gauteng City-Region Kerry Bobbins, 2015-05-29 Acid mine drainage AMD has generated an enormous amount of media interest and public concern in the Gauteng City Region GCR over the last decade However it has been framed as a narrow technical concern with government action being directed towards securing the necessary engineering and processing solutions as quickly as possible to prevent decant and treat acid mine water to industrial standards This has arguably limited the scope for full discussion and debate on the impacts of AMD particularly for the environment and this bears implications for how AMD has been managed in the GCR Government's immediate short and long term interventions to address AMD have been set out as a straight forward solution but over time more complex environmental concerns have emerged Becoming more evident over the last few years is that one of the main impacts of AMD will be its effect on the overall water security in the Vaal River System VRS on which the GCR relies for its supply of potable water Limits on water abstraction from the VRS together with the increasing need to maintain the overall water quality in the system through dilution and treatment activities means that AMD is beginning to manifest as a binding constraint on economic development and a burden on society in particular via escalating costs for water consumers Fiscal constraints are likely to see GCR residents and businesses pick up more and more of the costs associated with the treatment of AMD through the format of increased municipal tariffs With final decisions on municipal tariffs now pending the broader yet invisible impacts of AMD loom large This means that the debate has moved far beyond the issue of predicted decant in each of the Witwatersrand's mining basins Water security for the GCR and who will carry the costs associated with the long term treatment of AMD have instead taken centre stage This paper carefully updates the historical record on AMD since the publishing of a GCRO Provocation on the

issue in 2010 In doing so it argues that the way in which AMD has been governed raises a flag around how the political economy of an issue such as AMD should be understood publicly debated and managed In particular it suggests that the governance of an environmental challenge such as AMD is not only about finding a technical solution The lack of platforms to ensure well informed public deliberation especially over such issues as who will pay and how must be addressed to ensure more equitable and transparent decision making In light of the broader mine waste legacy inherited by the GCR and the strong likelihood of environmental contamination becoming more commonplace in the future these concerns are not only limited to AMD They will only grow in importance over time **Department of Defense Appropriations** United States.

Congress. House. Committee on Appropriations. Subcommittee on Department of Defense, 2016 **CLAT UG Exam Preparation Book | 1800+ Solved Questions (8 Full-length Mock Tests + 10 Sectional Tests + 2 Previous Year Papers)** EduGorilla Prep Experts, 2022-08-03 Best Selling Book for CLAT UG Exam with objective type questions as per the latest syllabus given by the Consortium of National Law Universities NLU's Compare your performance with other students using Smart Answer Sheets in EduGorilla's CLAT UG Exam Practice Kit CLAT UG Exam Preparation Kit comes with 20 Tests 8 Mock Tests 10 Sectional Tests 2 Previous Year Papers with the best quality content Increase your chances of selection by 14X CLAT UG Exam Prep Kit comes with well structured and 100% detailed solutions for all the questions Clear exam with good grades using thoroughly Researched Content by experts [TISS-NET Exam Preparation Book - 8 Practice Tests, 9 Sectional Tests and 5 Previous Year Papers \(1600+ Solved Questions\)](#) with Free Access to Online Tests EduGorilla Prep Experts, **Illustrated Study Guide for the NCLEX-RN® Exam** JoAnn Zerwekh, 2012-11-13 It's a fun visual review for the NCLEX Illustrated Study Guide for the NCLEX RN Exam 8th Edition covers all the nursing concepts and content found on the latest NCLEX RN examination A concise outline format makes studying easier and 2 300 NCLEX exam style review questions including alternate item formats are included to test your knowledge at the end of each chapter and on the Evolve companion website Written by NCLEX expert JoAnn Zerwekh this study guide uses colorful illustrations and mnemonic cartoons to help you remember key concepts for the NCLEX RN exam UNIQUE Mnemonic cartoons provide a fun easy way to review and remember key nursing concepts and disease processes UNIQUE The integrated systems approach incorporates pediatric adult and older adult lifespan considerations in each body system chapter UNIQUE Appendixes for each chapter summarize medications and nursing procedures for quick reference Electronic alternate item format questions on Evolve prepare you for the interactive question types on the computerized NCLEX examination including priority drag and drop and hot spot illustrated point and click questions Practice questions on the Evolve companion website are available in both study and quiz modes and separated by content area allowing you to create a customized review experience based on your personal study needs Answers and rationales for all review questions show why correct answers are right and incorrect options are wrong NEW 2 300 review questions are now included on the Evolve companion website Two NEW alternate item question

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Tomorrow's Learning: Involving Everyone. Learning with and about Technologies and Computing Arthur Tatnall, Mary Webb, 2018-01-25 This book constitutes the refereed post conference proceedings of the 11th IFIP TC 3 World Conference on Computers in Education WCCE 2017 held in Dublin Ireland in July 2017 The 57 revised full papers and 10 short papers were carefully reviewed and selected from 116 submissions during two rounds of reviewing and improvement The papers are organized in the following topical sections futures of technology for learning and education innovative practices with learning technologies and computer science education and its future focus and development Also included is The Dublin Declaration which identifies key aspects of innovation development successes concerns and interests in relation to ICT and education

Educational Digital Transformation: New Technological Challenges for Competence Development Julio Cabero Almenara, Carmen Llorente Cejudo, Antonio Palacios-Rodriguez, 2023-10-09 The COVID 19 pandemic has provided a unique opportunity to examine our understanding of the opportunities and challenges that ICTs offer to support the functioning of all aspects of education The closure of educational institutions has forced a radical change in the practices of teachers and societies regarding the use of ICT to support teaching learning social relations and work in many sectors In the training of digital skills the instrumental mastery of ICT continues to outweigh the preparation of citizens to make constructive and safe use of technologies After two decades of educational policies we continue to reduce digital literacy to instrumental skills That is you do not learn why to use educational technologies and how or to be critical of their use Education 4.0 seeks to develop and enhance the digital skills of students and teachers in digital teaching environments through the creation of a line of academic training programs for undergraduate postgraduate and continuing education This article collection welcomes contributions to improve training policies and practices in Educational Digital Transformation for educational development strategies activities proposals for assessment and certification of skills [Turing's Imitation Game](#) Kevin Warwick, Huma Shah, 2016-09-22 Useful for undergraduate study this book provides an account of the Turing Test its history context and implications illustrated with practical tests

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