

GRADE 10 PHYSICAL SCIENCES MARCH TEST

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 (1.1-1.5) on your folio paper. Example 1.6. D.

- 1.1 A positively charged object has:
 - A. An attraction to metal.
 - B. An attraction to all matter.
 - C. An attraction to electrons.
 - D. A repulsion of electrons.
- 1.2 Which one of the following types of electromagnetic waves has the **LONGEST** wavelength?
 - A. Radio waves
 - B. X-rays
 - C. Microwaves
 - D. Visible light
- 1.3 In which **ONE** of the following do sound waves travel the **FASTEST**?
 - A. Gases
 - B. Liquids
 - C. Solids
 - D. Vacuum
- 1.4 The SI unit for charge is the ...
 - A. Coulomb
 - B. Volt
 - C. Ohm
 - D. Ampere
- 1.5 The relationship between voltage and work done is:
 - A. Current
 - B. Directly proportional
 - C. Inversely proportional
 - D. Indirectly proportional

[10]

QUESTION 2

Below is a representation of two waves consisting of continuous pulses. Study it carefully and answer the questions that follow.



- 2.1 Define a **pulse**. (2)
- 2.2 Identify the type of waves illustrated above as **TRANSVERSE** or **LONGITUDINAL**. (2)
- 2.3 Which one of the two waves, P or Q, has the greatest amplitude? (1)
- 2.4 For Wave Q:
 - 2.4.1 What is the magnitude of its wavelength in metres? (1)
 - 2.4.2 Write the frequency of the wave. (1)
 - 2.4.3 Calculate the speed of the wave. (3)
- 2.5 If the waves were sent towards each other and allowed to collide:
 - 2.5.1 Write down the amplitude of the wave. (2)
 - 2.5.2 Describe the wave pattern. (2)

[10]

QUESTION 3

- 3.1 The diagram below shows different points on a longitudinal wave.



- 3.1.1 Point to which A, B and C?

(2)

2014 Physical Science Grade 10 Memo

Sa'eda Buang,Phyllis Ghim-Lian Chew



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ICEL2015-10th International Conference on e-Learning Dr Carlton Watson, 2015-06-12 These proceedings represent the work of researchers participating in the 10th International Conference on e Learning ICEL 2015 which is being hosted this year by the College of the Bahamas Nassau on the 25-26 June 2015 ICEL is a recognised event on the International research conferences calendar and provides a valuable platform for individuals to present their research findings, display their work in progress and discuss conceptual advances in the area of e Learning. It provides an important opportunity for researchers and managers to come together with peers to share their experiences of using the varied and expanding range of e Learning available to them. With an initial submission of 91 abstracts, after the double-blind peer review process, there are 41 academic Research papers and 2 PhD papers. Research papers published in these Conference Proceedings. These papers come from some many different countries including Australia, Belgium, Brazil, Canada, China, Germany, Greece, Hong Kong, Malaysia, Portugal, Republic of Macedonia, Romania, Slovakia, South Africa, Sweden, United Arab Emirates, UK and the USA. A selection of the best papers, those agreed by a panel of reviewers and the editor, will be published in a conference edition of EJEL, the Electronic Journal of e Learning (www.ejel.com). These will be chosen for their quality of writing and relevance to the Journal's objective of publishing papers that offer new insights or practical help into the application of e Learning.

Colour and Light in the Ocean Victor Martinez-Vicente, Astrid Bracher, Didier Ramon, Shubha Sathyendranath, Tiit Kutser, 2020-03-26 CLEO publications in *Frontiers in Marine Science*. Foreword: Josef Aschbacher, Director of ESA's Earth Observation Programmes. Satellite data have drastically changed the view we have of the oceans. Covering about 70% of Earth's surface, oceans play a unique role for our planet and for our life, but large areas remain unexplored and are difficult to reach. Since the 1980s, Earth-orbiting satellites have helped to observe what is happening at the ocean surface. Sensors like CZCS, AVHRR, SeaWiFS and MODIS provided the first ocean colour data from space. Starting in 2002, ESA's Medium Resolution Imaging Spectrometer MERIS on board the environmental satellite Envisat provided detailed information on phytoplankton biomass and concentrations of other matter in the global oceans. These satellite observations laid the groundwork for studying the marine environment and how it responds to climate change, and the research community has since delivered information on the variability of marine ecosystems. Part of this work is reflected in this stunning collection of peer-reviewed publications presented at the workshop **Colour and Light in the Ocean** from Earth Observation CLEO held at ESA's ESRI site in Frascati, Italy, on 6-8 September 2016. The event attracted more than 160 participants from all over the world, including remote sensing experts, marine ecosystem modelers, in situ observers and users of Earth observation data. Scientifically, the meeting covered applications in climate studies, from primary productivity and ocean dynamics to pools of carbon and phytoplankton diversity at global and regional scales. It also demonstrated the potential of Earth observation and its contribution to modern oceanography. Looking to the future, new satellites developed by ESA under the coordination of the European Commission

will further our scientific and operational observations of the seas With Sentinel 3A in orbit and its twin Sentinel 3B following in 2017 there is a new category of data available for operational oceanographic applications and climate studies for years to come These data are free and easy to access by anyone interested Looking at the role of oceans in our daily lives I am sure that this collection of scientific excellence will be valued by scientists of today and will inspire the next generation to carry these ideas into the future

Scientific and Technical Aerospace Reports ,1991 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database **Official Gazette** Philippines,2004 **Extreme Precipitation Events:**

Spatio-Temporal Connections, Forecasting, Generation, Impact Analysis, Vulnerability and Risk Assessment

Sanjeev Kumar Jha,Hannes Müller-Thomy,Jaepil Cho,2023-03-17 **Endoscopic Classification of Representations of Quasi-Split Unitary Groups** Chung Pang Mok,2015-04-09 In this paper the author establishes the endoscopic classification of tempered representations of quasi split unitary groups over local fields and the endoscopic classification of the discrete automorphic spectrum of quasi split unitary groups over global number fields The method is analogous to the work of Arthur on orthogonal and symplectic groups based on the theory of endoscopy and the comparison of trace formulas on unitary groups and general linear groups **Army and Navy Journal** ,1946 Microbiology of the Rapidly Changing Polar

Environments Julie Dinasquet,Eva Ortega-Retuerta,Connie Lovejoy,Ingrid Obernosterer,2018-07-05 Marine and freshwater polar environments are characterized by intense physical forces and strong seasonal variations The persistent cold and sometimes inhospitable conditions create unique ecosystems and habitats for microbial life Polar microbial communities are diverse productive assemblages which drive biogeochemical cycles and support higher food webs across the Arctic and over much of the Antarctic Recent studies on the biogeography of microbial species have revealed phylogenetically diverse polar ecotypes suggesting adaptation to seasonal darkness sea ice coverage and high summer irradiance Because of the diversity of habitats related to atmospheric and oceanic circulation and the formation and melting of ice high latitude oceans and lakes are ideal environments to investigate composition and functionality of microbial communities In addition polar regions are responding more dramatically to climate change compared to temperate environments and there is an urgent need to identify sensitive indicators of ecosystem history that may be sentinels for change or adaptation For instance Antarctic lakes provide useful model systems to study microbial evolution and climate history Hence it becomes essential and timely to better understand factors controlling the microbes and how in turn they may affect the functioning of these fragile ecosystems Polar microbiology is an expanding field of research with exciting possibilities to provide new insights into microbial ecology and evolution With this Research Topic we seek to bring together polar microbiologists studying different aquatic systems and components of the microbial food web to stimulate discussion and reflect on these sensitive environments in a changing world perspective Impacts of Marine Litter Luisa Galgani,Ricardo Beiras,Francois Galgani,Cristina Panti,Angel

Borja,2019-08-15 **Muslim Education in the 21st Century** Sa'eda Buang,Phyllis Ghim-Lian Chew,2014-05-09 Muslim Education in the 21st Century reinvestigates the current state of affairs in Muslim education in Asia whilst at the same time paying special attention to Muslim schools perception of educational changes and the reasons for such changes It highlights and explores the important question of whether the Muslim school has been reinventing itself in the field of pedagogy and curriculum to meet the challenges of the 21st century education It interrogates the schools whose curriculum content carry mostly the subject of religion and Islam as its school culture Typologically these include state owned or privately run madrasah or dayah in Aceh Indonesia pondok traditional Muslim schools largely prevalent in the East Malaysian states and Indonesia pesantren Muslim boarding schools commonly found in Indonesia imam khatip schools in Turkey and other variations in Asia Contributed by a host of international experts Muslim Education in the 21st Century focuses on how Muslim educators strive to deal with the educational contingencies of their times and on Muslim schools perception of educational changes and reasons for such changes It will be of great interest to anyone interested in Asian and Muslim education **Yearbook of International Organizations 2014-2015 (Volume 3)** Union Of International Associations,Union of International Associations,2014-08-20 The Yearbook of International Organizations provides the most extensive coverage of non profit international organizations currently available Detailed profiles of international non governmental and intergovernmental organizations IGO collected and documented by the Union of International Associations can be found here In addition to the history aims and activities of international organizations with their events publications and contact details the volumes of the Yearbook include networks between associations biographies of key people involved and extensive statistical data Volume 3 allows readers to locate organizations by subjects or by fields of activity and specialization and includes an index to Volumes 1 through 3 Who's who Among Students in American Universities and Colleges Henry Pettus Randall,1973 Lubrication Engineering ,1994 **Nanobiotechnology** Sougata Ghosh,Thomas J Webster,2021-05-20 Nanobiotechnology Microbes and Plant Assisted Synthesis of Nanoparticles Mechanisms and Applications covers in detail the green synthesis of nanostructures of tailor made size shape and physico chemical and opto electronic properties The rationale behind the selection of bacteria cyanobacteria algae fungi virus and medicinal plants for the synthesis of biologically active exotic nanoparticles for biomedical applications is also part of this book It also explores metal recovery bioconversion detoxification and removal of heavy metals using nanobiotechnology and discusses the potential of nanobiotechnology to address environmental pollution and toxicity The book further covers the economic and commercial aspects of such green nanobiotechnology initiatives its current status in intellectual property rights like patents filed so far globally technology transfers and market potential This information enables one to decipher the scope of biogenic nanoparticles and its prospects Provides an overview on the general and applied aspects on nanotechnology Gives the scope of exploring bacteria fungi algae virus and medicinal plants for the synthesis of exotic nanoparticles Furnishes a

comprehensive report on the underlying molecular mechanisms behind the biosynthesis of nanoparticles Outlines sustainable alternative strategies of bioremediation of heavy metals metal recovery detoxification and bioconversion using nanobiotechnology Explores the promises of patenting technology transfer and commercialization potential of biogenic nanoparticles *The Stanford Alumni Directory*, 1989 **Ancestral Landscapes in Human Evolution** Darcia Narváez, 2014 *Ancestral Landscapes in Human Evolution* addresses how a shift in the way we parent can influence child outcomes It examines evolved contexts for mammalian development optimal and suboptimal contexts for human evolved needs and the effects on children's development and human wellbeing **Proceedings**, 1998 Readings in Computer Vision Martin A. Fischler, Oscar Firschein, 2014-06-28 The field of computer vision combines techniques from physics mathematics psychology artificial intelligence and computer science to examine how machines might construct meaningful descriptions of their surrounding environment The editors of this volume prominent researchers and leaders of the SRI International AI Center Perception Group have selected sixty papers most published since 1980 with the viewpoint that computer vision is concerned with solving seven basic problems Reconstructing 3D scenes from 2D images Decomposing images into their component parts Recognizing and assigning labels to scene objects Deducing and describing relations among scene objects Determining the nature of computer architectures that can support the visual function Representing abstractions in the world of computer memory Matching stored descriptions to image representation Each chapter of this volume addresses one of these problems through an introductory discussion which identifies major ideas and summarizes approaches and through reprints of key research papers Two appendices on crucial assumptions in image interpretation and on parallel architectures for vision applications a glossary of technical terms and a comprehensive bibliography and index complete the volume **Physical Science**, Resource Guide in Physical Science Kalamazoo Public Schools (Kalamazoo, Mich.). Department of Instruction and Guidance, 1960

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Table of Contents 2014 Physical Science Grade 10 Memo

1. Understanding the eBook 2014 Physical Science Grade 10 Memo
 - The Rise of Digital Reading 2014 Physical Science Grade 10 Memo
 - Advantages of eBooks Over Traditional Books
2. Identifying 2014 Physical Science Grade 10 Memo
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an 2014 Physical Science Grade 10 Memo
 - User-Friendly Interface
4. Exploring eBook Recommendations from 2014 Physical Science Grade 10 Memo
 - Personalized Recommendations
 - 2014 Physical Science Grade 10 Memo User Reviews and Ratings
 - 2014 Physical Science Grade 10 Memo and Bestseller Lists
5. Accessing 2014 Physical Science Grade 10 Memo Free and Paid eBooks
 - 2014 Physical Science Grade 10 Memo Public Domain eBooks
 - 2014 Physical Science Grade 10 Memo eBook Subscription Services
 - 2014 Physical Science Grade 10 Memo Budget-Friendly Options
6. Navigating 2014 Physical Science Grade 10 Memo eBook Formats

- ePub, PDF, MOBI, and More
 - 2014 Physical Science Grade 10 Memo Compatibility with Devices
 - 2014 Physical Science Grade 10 Memo Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of 2014 Physical Science Grade 10 Memo
 - Highlighting and Note-Taking 2014 Physical Science Grade 10 Memo
 - Interactive Elements 2014 Physical Science Grade 10 Memo
 8. Staying Engaged with 2014 Physical Science Grade 10 Memo
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers 2014 Physical Science Grade 10 Memo
 9. Balancing eBooks and Physical Books 2014 Physical Science Grade 10 Memo
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection 2014 Physical Science Grade 10 Memo
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine 2014 Physical Science Grade 10 Memo
 - Setting Reading Goals 2014 Physical Science Grade 10 Memo
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of 2014 Physical Science Grade 10 Memo
 - Fact-Checking eBook Content of 2014 Physical Science Grade 10 Memo
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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