# GRADE 10 PHYSICAL SCIENCES PAPER 2 Memorandum

**JUNE 2023** 

QUESTION 1

1.1. C Y

1.2. D

1.4. A

1.5. A --

[10]

#### QUESTION 2

- 2.1.
- 2.1.1. A pure substance is a substance that cannot be separated into simpler components by physical methods.
- 2.1.2.1 Element <
- 2.1.2.2 Consists of only one type of atom.
- 2.1,2.3 It is a combination of different metals (copper and zinc).
- 2.2. Pots and pans are made of metal, because metal is a good <u>conductor</u> which allows heat to be transferred so that food can cook. The handles are <u>insulators</u> so that you do not burn your hands when you pick up a hot pot.
- 2.3.1. (a) Temperature 🗸
- (b) Time 
  2.3.2. Boiling point is the temperature of a liquid at which its vapour pressure equals to the external (atmospheric) pressure
- 2.3.3. The temperature remains constant because the energy is absorbed by the molecules. 🗸

The strength of the intermolecular forces between the molecules decreases. 

The particles move faster and spaces between the particles increases. 

The substance changes phase from liquid to gas

[15]

## June 2013 Physical Science Memo

**E Durkheim** 

#### **June 2013 Physical Science Memo:**

**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 e Learning Disorder and the Disinformation Society Jonathan Paul Marshall, James Goodman, Didar Zowghi, Francesca da Rimini, 2015-04-17 This book is the first general social analysis that seriously considers the daily experience of information disruption and software failure within contemporary Western society Through an investigation of informationalism defined as a contemporary form of capitalism it describes the social processes producing informational disorder While most social theory sees disorder as secondary pathological or uninteresting this book takes disordering processes as central to social life The book engages with theories of information society which privilege information order offering a strong counterpoint centred on disinformation Disorder and the Disinformation Society offers a practical agenda arguing that difficulties in producing software are both inherent to the process of developing software and in the social dynamics of informationalism It outlines the dynamics of software failure as they impinge on of information workers and on daily life explores why computerized finance has become inherently self disruptive asks how digital enclosure and intellectual property create conflicts over cultural creativity and disrupt informational accuracy and scholarship and reveals how social media can extend but also distort the development of social movements Research Progress on Environmental, Health, and Safety Aspects of Engineered Nanomaterials National Research Council, Division on Engineering and Physical Sciences, Division on Earth and Life Studies, National Materials and Manufacturing Board, Board on Chemical Sciences and Technology, Board on Environmental Studies and Toxicology, Committee to Develop a Research Strategy for Environmental, Health, and Safety Aspects of Engineered Nanomaterials, 2013-12-25 Despite the increase in funding for research and the

rising numbers of peer reviewed publications over the past decade that address the environmental health and safety aspects of engineered nanomaterials ENMs uncertainty about the implications of potential exposures of consumers workers and ecosystems to these materials persists Consumers and workers want to know which of these materials they are exposed to and whether the materials can harm them Industry is concerned about being able to predict with sufficient certainty whether products that it makes and markets will pose any environmental health or safety issues and what measures should be taken regarding manufacturing practices and worldwide distribution to minimize any potential risk However there remains a disconnect between the research that is being carried out and its relevance to and use by decision makers and regulators to make informed public health and environmental policy and regulatory decisions Research Progress on Environmental Health and Safety Aspects of Nanomaterials evaluates research progress and updates research priorities and resource estimates on the basis of results of studies and emerging trends in the nanotechnology industry This report follows up the 2012 report A Research Strategy for Environmental Health and Safety Aspects of Engineered Nanomaterials which presented a strategic approach for developing the science and research infrastructure needed to address uncertainties regarding the potential environmental health and safety risks posed by ENMs This new report looks at the state of nanotechnology research examines market and regulatory conditions and their affect on research priorities and considers the criteria for evaluating research progress on the environmental health and safety aspects of nanotechnology Offshore Mechatronics Systems Engineering Hamid Reza Karimi, 2018-07-04 The book gives a systematical and almost self contained description of the many facets of envisaging designing implementing or experimentally exploring offshore mechatronics and systems along the adequate designs of integrated modeling safety control and supervision infrastructure With the rapid improvements in offshore technologies in various fields such as oil and gas industry wind energy robotics and logistics many researchers in academia and industry have focused on technology based challenges raised in offshore environment This book introduces novel theoretical or practical techniques for offshore mechatronics systems Chapters cover general application model based systems engineering wind energy control systems mechanics health monitoring safety critical human machine systems logistics and offshore industrial complexes such as oil and gas operations robotics large space structures and autonomous underwater vehicles and some other advanced technologies The core feature of this book is that of establishing synergies of modeling control computing and mechanics in order to achieve not only robust plant system operation but also properties such as safety cost integrity and survivability while retaining desired performance quality The book provides innovative insights into applications aspects and theoretical understanding of complex offshore mechatronics systems that has emerged in recent years either via physical implementations or via extensive computer simulations in addition to sound innovated theoretical developments It will serve as a reference for graduate and postgraduate students and for researchers in all engineering disciplines including mechanical engineering electrical engineering and applied mathematics to explore the

state of theart techniques for solving problems of integrated modeling control and supervision of complex offshore plants with collective safety and robustness Thus it shall be useful as a guidance for system engineering practitioners and system theoretic researchers alike Leave It in the Ground John C. Berg, 2019-09-03 Employing scientific explanations and hard data this book shows why coal is such a problem how the pro coal forces got to be so powerful and how those forces might be defeated through political activism Coal provided the energy to build modern civilization This energy source raised standards of living multiplied the earth's population and enabled people in developed countries to enjoy leisure time Today we know that if we burn all the coal available climate change will continue to increase But the use of coal isn t purely an environmental issue political and economic forces are also at play This book examines the politics and environmental impact of coal production and distribution presenting a clear point of view that we must shift away from coal use backed by hard data and supplying specific prescriptions for opposing and regulating the coal industry John C Berg explains how ending the burning of coal and of oil and natural gas is a political problem rather than a technical one explodes the clean coal myth providing scientific documentation of how burning coal emits more greenhouse gases per unit of energy than any other fuel and describes how controlling coal use in the United States will also restore the possibility of a meaningful international climate agreement Additionally readers will understand the critical importance of activism from local to international in spurring government regulation to control the coal industry which can only be defeated politically Oualitative Reasoning About Physical Systems Daniel S. Weld, Johan De Kleer, 2013-09-17 Readings in Qualitative Reasoning about Physical Systems describes the automated reasoning about the physical world using qualitative representations This text is divided into nine chapters each focusing on some aspect of qualitative physics The first chapter deal with qualitative physics which is concerned with representing and reasoning about the physical world The goal of qualitative physics is to capture both the commonsense knowledge of the person on the street and the tacit knowledge underlying the quantitative knowledge used by engineers and scientists. The succeeding chapter discusses the qualitative calculus and its role in constructing an envisionment that includes behavior over both mythical time and elapsed time These topics are followed by reviews of the mathematical aspects of qualitative reasoning history based simulation and temporal reasoning as well as the intelligence in scientific computing The final chapters are devoted to automated modeling for qualitative reasoning and causal explanations of behavior These chapters also examine the qualitative kinematics of reasoning about shape and space This book will prove useful to psychologists and psychiatrists Where Have All the <u>Democrats Gone?</u> Ruy Teixeira, John B. Judis, 2023-11-07 A Wall Street Journal Best Political Book of 2023 A much needed wake up call for the Democrats which reveals how the party has lost sight of its core principles and endangered its political future from the authors of one of the most influential political books of the 21st century The New York Times For decades American politics has been plagued by a breakdown between the Democratic and Republican parties in which victory has

inevitably led to defeat and vice versa Both parties have lost sight of the people at the center of the American electorate leading to polarization and paralysis In Where Have All the Democrats Gone John B Judis and Ruy Teixeira reveal the tectonic changes shaping the country's current political landscape that both pundits and political scientists have missed The Democratic Party once the preserve of small towns as well as big cities and of the industrial working class and the newly immigrated has abandoned and even actively alienated many of these voters In this clarion call and essential argument for common sense and common ground Judis and Teixeira reveal the transformation of American politics and provide a razor sharp critique of where the Democrats have gone awry and how they can avoid political disaster in the days ahead Assessment of the Prospects for Inertial Fusion Energy National Research Council, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Board on Physics and Astronomy, Committee on the Prospects for Inertial Confinement Fusion Energy Systems, 2013-07-05 The potential for using fusion energy to produce commercial electric power was first explored in the 1950s Harnessing fusion energy offers the prospect of a nearly carbon free energy source with a virtually unlimited supply of fuel Unlike nuclear fission plants appropriately designed fusion power plants would not produce the large amounts of high level nuclear waste that requires long term disposal Due to these prospects many nations have initiated research and development R compares the various technical approaches to IFE and identifies the scientific and engineering challenges associated with developing inertial confinement fusion ICF in particular as an energy source It also provides guidance on an R D roadmap at the conceptual level for a national program focusing on the design and construction of an inertial fusion energy demonstration plant The Digital Closet Alexander Monea, 2023-05-02 An exploration of how heteronormative bias is deeply embedded in the internet hidden in algorithms keywords content moderation and more In The Digital Closet Alexander Monea argues provocatively that the internet became straight by suppressing everything that is not forcing LGBTQIA content into increasingly narrow channels rendering it invisible through opaque algorithms automated and human content moderation warped keywords and other strategies of digital overreach Monea explains how the United States thirty year war on porn has brought about the over regulation of sexual content which in turn has resulted in the censorship of much nonpornographic content including material on sex education and LGBTQIA activism In this wide ranging enlightening account Monea examines the cultural technological and political conditions that put LGBTQIA content into the closet Monea looks at the anti porn activism of the alt right Christian conservatives and anti porn feminists who became strange bedfellows in the politics of pornography investigates the coders code and moderators whose work serves to reify heteronormativity and explores the collateral damage in the ongoing war on porn the censorship of LGBTQ community resources sex education materials art literature and other content that engages with sexuality but would rarely be categorized as pornography by today s community standards Finally he examines the internet architectures responsible for the heteronormalization of porn Google Safe Search and the data structures of tube sites and other porn

platforms Monea reveals the porn industry s deepest darkest secret porn is boring Mainstream porn is stuck in a heteronormative filter bubble limited to the same heteronormative tropes tagged by the same heteronormative keywords This heteronormativity is mirrored by the algorithms meant to filter pornographic content increasingly filtering out all LGBTQIA content Everyone suffers from this forced heteronormativity of the internet suffering Monea suggests that could be alleviated by queering straightness and introducing feminism to dissipate the misogyny

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