

GRADE 11 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 (1.1-1.6) on your folio paper. Example 1.7. D.

1.1 The graphs below show the relationship between the net force and the acceleration for two masses X and Y.



Which one of the following statements is true?

- A X has a greater mass.
- B The bodies have equal mass.
- C Y has a greater mass.
- D The mass would not affect the gradient of the graph.
- 1.2 In which of the following cases would the resultant force acting on an object be equal to 0N.
 - A An object moving with constant acceleration.
 - B When the only force acting on the object is gravitational acceleration.
 - C An object that undergoes equal displacements every second.
 - D An object is moving with increasing acceleration.
- 1.3 Which of the statements below best describes Weightlessness?
 - A An object moving at constant velocity upwards from the ground.
 - B An object moving at constant velocity downwards from the ground.
 - C An object that is accelerated upwards away from the ground by a constant applied force.
 - D An object accelerates downwards towards the Earth with an acceleration of 9.8m.s⁻².
- 1.4 The inertia of an object
 - A is greater if its mass is smaller.
 - B increases as the applied force on the object increases.
 - C is the resistance to any change in its state of motion.
 - D increases as the frictional force on the object increases.
- 1.5 An astronaut has a weight F_g on Earth. What distance, in terms of the radius of

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JR Anderson

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Nuclear Proliferation and Terrorism in the Post-9/11 World David Hafemeister, 2016-03-29 This book fills a clear gap in the literature for a technically focused book covering nuclear proliferation and related issues post 9 11 Using a concept led approach which serves a broad readership it provides detailed overview of nuclear weapons nuclear proliferation and international nuclear policy The author addresses topics including offensive and defensive missile systems command and control verification weapon effects and nuclear testing A chronology of nuclear arms is presented including detailed discussion of the Cold War proliferation and arms control treaties. The book is tailored to courses on nuclear proliferation and the general reader will also find it a fascinating introduction to the science and strategy behind international nuclear policy School Achievement and Failure in Portuguese and Spanish Speaking Countries Edgar Galindo, Adelinda A. Candeias, Heldemerina S. Pires, Miguel Ángel Carbonero, 2018-08-31 This book is devoted to an increasingly important educational problem in the modern societies school achievement and failure School failure is presently a problem in developed as well as in developing countries In the Spanish and Portuguese speaking countries in Europe and Latin America school achievement and failure is consequently an important topic of political social and scientific discussion The following papers revise the latest research in the field from the perspective of Psychology Horticulture Tina Marie Waliczek, Jayne M. Zajicek, 2016-01-06 In the wake of urbanization and technological advances public green spaces within cities are disappearing and people are spending more time with electronic devices than with nature Urban Horticulture explores the importance of horticulture to the lives health and well being of urban populations It includes contributions from experts in researc Skills-Based Health Education Mary Connolly, 2018-08-21 The Second Edition of Skills Based Health Education provides pre service and practicing teachers with the pedagogical foundation and tools to develop a comprehensive PreK 12 health education program using the National Health Education Standards It takes each standard by grade span provides scenarios based on research to explain the skill and then provides a step by step approach to planning assessment and instruction Early chapters connect skills based health education to coordinated school health and the national initiatives of the Centers for Disease Control and Prevention Healthy People 2020 The Whole Child and 21st Century Skills The remaining chapters provide guidance to plan implement and assess performance tasks Readers are shown how to establish student needs select content and skill performance indicators to meet those needs and plan and implement assessment and instructions Science Education in Canada Christine D. Tippett, Todd M. Milford, 2019-07-01 This book offers a meso level description of demographics science education and science teacher education Representing all 13 Canadian jurisdictions the book provides local insights that serve as the basis for exploring the Canadian system as a whole and function as a common starting point from which to identify causal relationships that may be associated with Canada s successes The book highlights commonalities consistencies and distinctions across the provinces and territories in a thematic

analysis of the 13 jurisdiction specific chapters Although the analysis indicates a network of policy and practice issues warranting further consideration the diverse nature of Canadian science education makes simple identification of causal relationships elusive Canada has a reputation for strong science achievement However there is currently limited literature on science education in Canada at the general level or in specific areas such as Canadian science curriculum or science teacher education This book fills that gap by presenting a thorough description of science education at the provincial territorial level as well as a more holistic description of pressing issues for Canadian science education **Differential Transformation** Method for Mechanical Engineering Problems Mohammad Hatami, Davood Domairry Ganji, Mohsen Sheikholeslami, 2016-11-17 Differential Transformation Method for Mechanical Engineering Problems focuses on applying DTM to a range of mechanical engineering applications The authors modify traditional DTM to produce two additional methods multi step differential transformation method Ms DTM and the hybrid differential transformation method and finite difference method Hybrid DTM FDM It is then demonstrated how these can be a suitable series solution for engineering and physical problems such as the motion of a spherical particle nanofluid flow and heat transfer and micropolar fluid flow and heat transfer Presents the differential transformation method and why it holds an advantage over higher order Taylor series methods Includes a full mathematical introduction to DTM Ms DTM and Hybrid DTM Covers the use of these methods for solving a range of problems in areas such as nanofluid flow heat transfer and motion of a spherical particle in different conditions Provides numerous examples and exercises which will help the reader fully grasp the practical applications of **The Robot Factory** Joseph Ganem, 2018-08-27 This book exposes a disturbing misuse of the these new methods scientific method to advance policies and agendas that are in fact detrimental to both science and education The author a physics professor examines two related trends in education the practice of data driven reform and the disparaging of the traditional liberal arts in favor of programs with a heavy emphasis on science and technology Many of the reforms being foisted on educators have more in common with pseudo science than real science. The reduction of education to a commodity and the shilling of science as a means to enhance corporate profits lead to an impoverished and stunted understanding of science in particular and of education in general How is it possible for schools with all students learning at grade level to be rated as failing teachers to be rated as ineffective after all their students meet their learning outcomes rising grade school math standards to result in more college students needing remedial math politicians to disparage scientists and their results but argue that more students should study science These bizarre outcomes have happened and are the result of an education system that misuses and misrepresents math and science in the classroom and in crafting education policies This book exposes the flawed and fallacious thinking that is damaging education at all levels throughout the United States and makes a compelling case for rethinking the standardized optimized and quantified approaches in vogue in education today to accommodate the different needs of individual teachers and students Learning from Animations in Science Education Len Unsworth, 2020-11-10 This book examines educational semiotics and the representation of knowledge in school science It discusses the strategic integration of animation in science education It explores how learning through the creation of science animations takes place as well as how animation can be used in assessing student's science learning Science education animations are ubiquitous in a variety of different online sites including perhaps the most popularly accessed YouTube site and are also routinely included as digital augmentations to science textbooks They are popular with students and teachers and are a prominent feature of contemporary science teaching The proliferation of various kinds of science animations and the ready accessibility of sophisticated resources for creating them have emphasized the importance of research into various areas the nature of the semiotic construction of knowledge in the animation design the development of critical interpretation of available animations the strategic selection and use of animations to optimize student learning student creation of science animations and using animation in assessing student science learning This book brings together new developments in these research agendas to further multidisciplinary perspectives on research to enhance the design and pedagogic use of animation in school science education Chapter 1 is available open access under a Creative Commons Attribution 4 0 International License via link springer com Celebrating Life Customs around the World Victoria R. Williams, 2016-11-21 This book documents hundreds of customs and traditions practiced in countries outside of the United States showcasing the diversity of birth coming of age and death celebrations worldwide From the beginning of our lives to the end all of humanity celebrates life s milestones through traditions and unique customs In the United States we have specific events like baby showers rites of passage such as Bat and Bar Mitzvahs and sweet 16 birthday parties and sober end of life traditions like obituaries and funeral services that honor those who have died But what kinds of customs and traditions are practiced in other countries How do people in other cultures welcome babies prepare to enter into adulthood and commemorate the end of the lives of loved ones This three volume encyclopedia covers more than 300 birth life and death customs with the books content organized chronologically by life stage Volume 1 focuses on birth and childhood customs Volume 2 documents adolescent and early adulthood customs and Volume 3 looks at aging and death customs The entries in the first volume examine pre birth traditions such as baby showers and other gift giving events and post birth customs such as naming ceremonies child rearing practices and traditions performed to ward off evil or promote good health The second volume contains information about rites of passage as children become adults including indigenous initiations marriage customs and religious ceremonies The final volume concludes with coverage on customs associated with aging and death such as retirement celebrations elaborate funeral processions and the creation of fantasy coffins The set features beautiful color inserts that illustrate examples of celebrations and ceremonies and includes an appendix of excerpts from primary documents that include legislation on government accepted names wedding vows and maternity paternity leave regulations **Primary** Science Education in East Asia Yew-Jin Lee, Jason Tan, 2018-09-26 This edited volume is a state of the art comparison of

primary science education across six East Asian regions namely the People's Republic of China Republic of Korea Republic of China Hong Kong SAR Japan and Singapore While news of educational policies classroom teaching assessment and other educational innovations here often surface in the international media this book brings together for the first time relevant information regarding educational systems and strategies in primary science in East Asia Above all it is a readable yet comprehensive survey readers would have an accurate sense of what has been accomplished what has not worked so well and what remains to be done Invited experts in comparative education research and or science education also provide commentary by discussing common themes across the six regions These types of critical synoptic reviews add much value by enabling readers to understand broad commonalities and help synthesize what must surely be a bewildering amount of very interesting albeit confusing body of facts issues and policies Education in East Asia holds many lessons both positive and negative to offer to the rest of the world to which this volume is a timely contribution to the literature

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