



GRADE 11 PHYSICAL SCIENCES NABUEN TEST

QUESTION 1

Answer questions one to seven in the spaces provided in the following questions. Choose the correct answer and write ONLY the LETTER (A-D) next to the QUESTION NUMBER in the space provided on your test paper (Example 1.1.1).

- 1.1 The graph below shows the relationship between the net force and the acceleration for two masses A and B.



Which one of the following statements is true?

- 1.1.1 Which one of the following statements is true?
 - A) $m_A < m_B$
 - B) $m_A > m_B$
 - C) $m_A = m_B$
 - D) The mass of mass A is greater than the mass of mass B.
- 1.1.2 In each of the following cases, would the resultant force acting on the object be equal to 0N?
 - A) Three forces acting on a stationary object.
 - B) A stationary object with two forces acting on it.
 - C) A stationary object with two forces acting on it.
 - D) A stationary object with two forces acting on it.
- 1.1.3 Which of the statements below are incorrect? (highlight)
 - A) A stationary object with two forces acting on it.
 - B) A stationary object with two forces acting on it.
 - C) A stationary object with two forces acting on it.
 - D) A stationary object with two forces acting on it.
- 1.1.4 The vector of an object...
 - A) ...is the same as the vector of the object.
 - B) ...is the same as the vector of the object.
 - C) ...is the same as the vector of the object.
 - D) ...is the same as the vector of the object.
- 1.1.5 An object has a weight W , is suspended from a point, is at rest, and the vector of the resultant of the weight and the vector of the tension is a vector of the weight W acting on the object.

vector of the tension

- 1.1.6 A vector of the tension...
 - A) ...is the same as the vector of the tension.
 - B) ...is the same as the vector of the tension.
 - C) ...is the same as the vector of the tension.
 - D) ...is the same as the vector of the tension.
- 1.1.7 A vector of the tension...
 - A) ...is the same as the vector of the tension.
 - B) ...is the same as the vector of the tension.
 - C) ...is the same as the vector of the tension.
 - D) ...is the same as the vector of the tension.

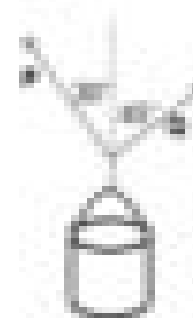
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QUESTION 2

The grade 11 learners have that break is used from one way to determine the resultant of two vectors. One way is the component method. They want to use the vector to find the resultant of the two vectors as a student by the right-hand rule. The student is required.

- 2.1 A vector of the tension...
 - A) ...is the same as the vector of the tension.
 - B) ...is the same as the vector of the tension.
 - C) ...is the same as the vector of the tension.
 - D) ...is the same as the vector of the tension.
- 2.2 The vector of the tension...
 - A) ...is the same as the vector of the tension.
 - B) ...is the same as the vector of the tension.
 - C) ...is the same as the vector of the tension.
 - D) ...is the same as the vector of the tension.

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Answer the following questions

- 2.1.1 The vector of the tension...
 - A) ...is the same as the vector of the tension.
 - B) ...is the same as the vector of the tension.
 - C) ...is the same as the vector of the tension.
 - D) ...is the same as the vector of the tension.
- 2.1.2 The vector of the tension...
 - A) ...is the same as the vector of the tension.
 - B) ...is the same as the vector of the tension.
 - C) ...is the same as the vector of the tension.
 - D) ...is the same as the vector of the tension.
- 2.1.3 The vector of the tension...
 - A) ...is the same as the vector of the tension.
 - B) ...is the same as the vector of the tension.
 - C) ...is the same as the vector of the tension.
 - D) ...is the same as the vector of the tension.
- 2.1.4 The vector of the tension...
 - A) ...is the same as the vector of the tension.
 - B) ...is the same as the vector of the tension.
 - C) ...is the same as the vector of the tension.
 - D) ...is the same as the vector of the tension.
- 2.1.5 The vector of the tension...
 - A) ...is the same as the vector of the tension.
 - B) ...is the same as the vector of the tension.
 - C) ...is the same as the vector of the tension.
 - D) ...is the same as the vector of the tension.

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Physical Science Question Paper 1 November 2014

JA Banks



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November 2019 Monthly Current Affairs with MCQs for Competitive Exams Disha Experts, 2019-10-21 **The Carbon Crunch** Dieter Helm, 2015-01-01 In a new edition of his hard hitting book on climate change economist Dieter Helm looks at how and why we have failed to tackle the issue of global warming and argues for a new pragmatic rethinking of energy policy An optimistically levelheaded book about actually dealing with global warming Kirkus Reviews starred review Dieter Helm has turned his agile mind to one of the great problems of our age why the world's efforts to curb the carbon dioxide emissions behind global warming have gone so wrong and how it can do better Pilita Clark Financial Times **The Strongest Magnetic Fields in the Universe** Vasily S. Beskin, A. Balogh, Maurizio Falanga, Maxim Lyutikov, Sandro Mereghetti, Tsvi Piran, R.A. Treumann, 2016-01-29 This volume extends the ISSI series on magnetic fields in the Universe into the domain of what are by far the strongest fields in the Universe and stronger than any field that could be produced on Earth The chapters describe the magnetic fields in non degenerate strongly magnetized stars in degenerate stars such as white dwarfs and neutron stars exotic members called magnetars and in their environments as well as magnetic fields in the environments of black holes These strong fields have a profound effect on the behavior of matter visible in particular in highly variable processes like radiation in all known wavelengths including Gamma Ray bursts The generation and structure of such strong magnetic fields and effects on the environment are also described **Good to Go: What the Athlete in All of Us Can Learn from the Strange Science of Recovery** Christie Aschwanden, 2019-02-05 A New York Times Sports and Fitness Bestseller The definitive tour through a bewildering jungle of claims that compose a multibillion dollar recovery industry David Epstein best selling author of The Sports Gene Acclaimed science journalist Christie Aschwanden takes readers on an entertaining and enlightening tour through the latest science on sports and fitness recovery She investigates claims about sports drinks chocolate milk and recovery beer examines the latest recovery trends and even tests some for herself including cryotherapy foam rolling and Tom Brady endorsed infrared pajamas Good to Go seeks an answer to the question Do any of these things actually help the body recover and achieve peak performance **Optimizing the U.S. Ground-Based Optical and Infrared Astronomy System** National Research Council, Division on Engineering and Physical Sciences, Board on Physics and Astronomy, Committee on a Strategy to Optimize the U.S. Optical and Infrared System in the Era of the Large Synoptic Survey Telescope (LSST), 2015-06-26 New astronomical facilities such as the under construction Large Synoptic Survey Telescope and planned 30 meter class telescopes and new instrumentation on existing optical and infrared OIR telescopes hold the promise of groundbreaking research and discovery How can we extract the best science from these and other astronomical facilities in an era of potentially flat federal budgets for both the facilities and the research grants Optimizing the U S Ground Based Optical and Infrared Astronomy System provides guidance for these new programs that align with the scientific priorities and the conclusions and recommendations of two National Research Council

NRC decadal surveys New Worlds New Horizons for Astronomy and Astrophysics and Vision and Voyages for Planetary Sciences in the Decade 2013-2022 as well as other NRC reports This report describes a vision for a U S OIR System that includes a telescope time exchange designed to enhance science return by broadening access to capabilities for a diverse community an ongoing planning process to identify and construct next generation capabilities to realize decadal science priorities and near term critical coordination planning and instrumentation needed to usher in the era of LSST and giant telescopes

Teaching and Digital Technologies Michael Henderson, Geoff Romeo, 2016-01-08 Teaching and Digital Technologies Big Issues and Critical Questions helps both pre service and in service teachers to critically question and evaluate the reasons for using digital technology in the classroom Unlike other resources that show how to use specific technologies and quickly become outdated this text empowers the reader to understand why they should or should not use digital technologies when it is appropriate or not and the implications arising from these decisions The text directly engages with policy the Australian Curriculum pedagogy learning and wider issues of equity access generational stereotypes and professional learning The contributors to the book are notable figures from across a broad range of Australian universities giving the text a unique relevance to Australian education while retaining its universal appeal Teaching and Digital Technologies is an essential contemporary resource for early childhood primary and secondary pre service and in service teachers in both local and international education environments

System Level ESD Co-Design Charvaka Duvvury, Harald Gossner, 2017-05-05 An effective and cost efficient protection of electronic system against ESD stress pulses specified by IEC 61000 4 2 is paramount for any system design This pioneering book presents the collective knowledge of system designers and system testing experts and state of the art techniques for achieving efficient system level ESD protection with minimum impact on the system performance All categories of system failures ranging from hard to soft types are considered to review simulation and tool applications that can be used The principal focus of System Level ESD Co Design is defining and establishing the importance of co design efforts from both IC supplier and system builder perspectives ESD designers often face challenges in meeting customers system level ESD requirements and therefore a clear understanding of the techniques presented here will facilitate effective simulation approaches leading to better solutions without compromising system performance With contributions from Robert Ashton Jeffrey Dunnihoo Micheal Hopkins Pratik Maheshwari David Pomerence Wolfgang Reinprecht and Matti Usumaki readers benefit from hands on experience and in depth knowledge in topics ranging from ESD design and the physics of system ESD phenomena to tools and techniques to address soft failures and strategies to design ESD robust systems that include mobile and automotive applications The first dedicated resource to system level ESD co design this is an essential reference for industry ESD designers system builders IC suppliers and customers and also Original Equipment Manufacturers OEMs Key features Clarifies the concept of system level ESD protection Introduces a co design approach for ESD robust systems Details soft and hard ESD fail mechanisms Detailed

protection strategies for both mobile and automotive applications Explains simulation tools and methodology for system level ESD co design and overviews available test methods and standards Highlights economic benefits of system ESD co design

MH-SET Paper 1 Guide for Assistant Professor with Past Questions Disha Experts,2020-02-29 *The Book of What If...?* Matt Murrie,Andrew R McHugh,2016-04-19 From the creators of the What If Conference comes a quirky book that encourages kids to explore and engage with the world around them by asking more than eighty wild absurd and thought provoking questions What if a book didn t just tell you how to think or what to know but rather encouraged you to think for yourself What if there was a book that focused on asking questions instead of just answering them The Book of What If does just that What if you lived on a floating city What if politicians were kids What if broccoli tasted like chocolate What if you could explore outer space By asking these fun open ended questions this book fosters greater critical thinking skills and gives kids a space to interact by breaking out a notebook to draw or write out their personal reactions or engage in entertaining exercises with family and friends Plus sidebars deepen the investigation with peer to peer insights historical and current profiles real life examples and more making for unlimited learning opportunities Divided into sections history people stuff and nature along with four introductory text to open up a dialogue about why it s important to be inquisitive and to always ask questions The Book of What If is sure to be a hit with kids teachers and parents alike So ask a question and let the answers lead you on an exciting journey filled with endless opportunities to learn *Blockchain* Melanie Swan,2015-01-24 Bitcoin is starting to come into its own as a digital currency but the blockchain technology behind it could prove to be much more significant This book takes you beyond the currency Blockchain 1 0 and smart contracts Blockchain 2 0 to demonstrate how the blockchain is in position to become the fifth disruptive computing paradigm after mainframes PCs the Internet and mobile social networking Author Melanie Swan Founder of the Institute for Blockchain Studies explains that the blockchain is essentially a public ledger with potential as a worldwide decentralized record for the registration inventory and transfer of all assets not just finances but property and intangible assets such as votes software health data and ideas Topics include Concepts features and functionality of Bitcoin and the blockchain Using the blockchain for automated tracking of all digital endeavors Enabling censorship resistant organizational models Creating a decentralized digital repository to verify identity Possibility of cheaper more efficient services traditionally provided by nations Blockchain for science making better use of the data mining network Personal health record storage including access to one s own genomic data Open access academic publishing on the blockchain This book is part of an ongoing O Reilly series Mastering Bitcoin Unlocking Digital Crypto Currencies introduces Bitcoin and describes the technology behind Bitcoin and the blockchain Blockchain Blueprint for a New Economy considers theoretical philosophical and societal impact of cryptocurrencies and blockchain technologies

Artificial Intelligence Saswat Sarangi,Pankaj Sharma,2018-09-03 What will the future be A dystopian landscape controlled by machines or a brave new world full of possibilities Perhaps the answer lies with Artificial Intelligence AI a

phenomenon much beyond technology that has continues to and will shape lives in ways we do not understand yet This book traces the evolution of AI in contemporary history It analyses how AI is primarily being driven by capital as the only factor of production and its consequences for the global political economy It further explores the dystopian prospect of mass unemployment by AI and takes up the ethical aspects of AI and its possible use in undermining natural and fundamental rights A tract for the times this volume will be a major intervention in an area that is heavily debated but rarely understood It will be essential reading for researchers and students of digital humanities politics economics science and technology studies physics and computer science It will also be key reading for policy makers cyber experts and bureaucrats Cambridge International AS Level English General Paper Coursebook Jill Pavich,2018-03-29 The only endorsed resources for the Cambridge International AS Level English General Paper syllabus 8021 Through exploration of a wide array of topics from celebrity culture to poetry in the modern world this book focuses on strengthening communication evaluation analysis application and understanding skills Helping students improve their written responses use of English and comprehension this coursebook looks at discussion points relevant to the globally minded classroom With frequent practice questions and sample answers students have plenty of opportunities to build their confidence answering questions Answers to coursebook questions are in the teacher s resource *Environmental Systems Science* Daniel A. Vallero,2021-05-27 Environmental Systems Science Theory and Practical Applications looks at pollution and environmental quality from a systems perspective Credible human and ecological risk estimation and prediction methods are described including life cycle assessment feasibility studies pollution control decision tools and approaches to determine adverse outcome pathways fate and transport sampling and analysis and cost effectiveness The book brings translational science to environmental quality applying groundbreaking methodologies like informatics data mining and applications of secondary data systems Multiple human and ecological variables are introduced and integrated to support calculations that aid environmental and public health decision making The book bridges the perspectives of scientists engineers and other professionals working in numerous environmental and public health fields addressing problems like toxic substances deforestation climate change and loss of biological diversity recommending sustainable solutions to these and other seemingly intractable environmental problems The causal agents discussed include physical chemical and biological agents such as per and polyfluoroalkyl substances PFAS SARS CoV 2 the COVID 19 virus and other emerging contaminants Provides an optimistic and interdisciplinary approach underpinned by scientific first principles and theory to evaluate pollutant sources and sinks applying biochemodynamic methods measurements and models Deconstructs prior initiatives in environmental assessment and management using an interdisciplinary approach to evaluate what has worked and why Lays out a holistic understanding of the real impact of human activities on the current state of pollution linking the physical sciences and engineering with socioeconomic cultural perspectives and environmental justice Takes a life cycle view of human and ecological systems from the molecular to the

planetary scale integrating theories and tools from various disciplines to assess the current and projected states of environmental quality Explains the elements of risk reliability and resilience of built and natural systems including discussions of toxicology sustainability and human pollutant interactions based on spatial biological and human activity information i e the exposome **Fact and Fiction in Global Energy Policy** Benjamin K. Sovacool, Marilyn A. Brown, Scott V. Valentine, 2016-04-29 A balanced examination of global energy issues Energy sustainability and climate change are two of the greatest challenges facing humankind Unraveling these complex and interconnected issues demands careful and objective assessment Fact and Fiction in Global Energy Policy aims to change the prevailing discourse by examining fifteen core energy questions from a variety of perspectives demonstrating how for each of them no clear cut answer exists Is industry the chief energy villain Can we sustainably feed and fuel the planet at the same time Is nuclear energy worth the risk Should geoengineering be outlawed Touching on pollution climate mitigation and adaptation energy efficiency government intervention and energy security the authors explore interrelated concepts of law philosophy ethics technology economics psychology sociology and public policy This book offers a much needed critical appraisal of the central energy technology and policy dilemmas of our time and the impact of these on multiple stakeholders **Arts and Health Promotion** J. Hope Corbin, Mariana Sanmartino, Emily Alden Hennessy, Helga Bjørnøy Urke, 2021-03-29 This open access book offers an overview of the beautiful powerful and dynamic array of opportunities to promote health through the arts from theoretical methodological pedagogical and critical perspectives This is the first known text to connect the disparate inter disciplinary literatures into a coherent volume for health promotion practitioners researchers and teachers It provides a one stop depository for using the arts as tools for health promotion in many settings and as bridges across communities cultures and sectors The diverse applications of the arts in health promotion transcend the multiple contexts within which health is created i e individual community and societal levels and has a number of potential health aesthetic and social outcomes Topics covered within the chapters include Exploring the Potential of the Arts to Promote Health and Social Justice Drawing as a Salutogenic Therapy Aid for Grieving Adolescents in Botswana Community Theater for Health Promotion in Japan From Arts to Action Project SHINE as a Case Study of Engaging Youth in Efforts to Develop Sustainable Water Sanitation and Hygiene Strategies in Rural Tanzania and India Movimiento Ventana An Alternative Proposal to Mental Health in Nicaragua Using Art to Bridge Research and Policy An Initiative of the United States National Academy of Medicine Arts and Health Promotion is an innovative and engaging resource for a broad audience including practitioners researchers university instructors and artists It is an important text for undergraduate and graduate level courses particularly in program planning research methods especially qualitative methodology community health and applied art classes The book also is useful for professional development among current health promotion practitioners community nurses community psychologists public health professionals and social workers **200 technical questions and answers for job interview Offshore Oil & Gas**

Rigs Petrogav International Oil & Gas Training Center,2020-06-30 The job interview is probably the most important step you will take in your job search journey Because it s always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry Since these questions are so common hiring managers will expect you to be able to answer them smoothly and without hesitation This eBook contains 200 questions and answers for job interview and as a BONUS web addresses to 230 video movies for a better understanding of the technological process This course covers aspects like HSE Process Mechanical Electrical and Instrumentation Control that will enable you to apply for any position in the Oil and Gas Industry

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Climate Change Adaptation and Green Finance will be of great interest to students and scholars of climate change sustainable finance and sustainable business **Ungendering Technology** Carol J. Haddad, 2019-07-10 This book offers fresh insight into women's mastery of technologies commonly associated with men with important implications for institutional efforts to identify and support technical proficiency among girls and women The work is structured across five original case studies featuring breast cancer survivors in Newfoundland who constructed a wooden dragon boat using hand and power tools Egyptian women who used information and communication technologies for political action during the Revolution of 2011 pioneer female audio engineers in the United States working in live concert and studio venues U S female commercial airline pilots who mastered the complexity of flying large aircraft and a university educated woman working in sewer maintenance and repair for the City of Detroit in the 1970s The case studies capture women's own voices and present a range of historical and geographic locations A major contribution of this volume is the multidisciplinary analytical framework used to explain women's motivation to engage with non traditional technologies the role of peer and political support in encouraging persistence and informal as well as formal knowledge and skill acquisition Above all it is a story of women's empowerment individually and collectively This is a unique book suitable for undergraduates and graduates in the fields of Women's and Gender Studies Science Technology and Society STS Studies Engineering Education and Adult Education

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