

## 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. Mass of X is greater than mass of Y.  
B. Acceleration of X is greater than acceleration of Y.  
C. Mass of Y is greater than mass of X.  
D. The slope of X is greater than the slope of Y.
- 1.2 In which of the following cases would the resultant force acting on an object be equal to 0N?
- A. A person moving at a constant speed.  
B. When the net force acting on an object is constant and not equal to zero.  
C. A person accelerating from rest to a higher speed in a very short time.  
D. A person moving with a constant acceleration.
- 1.3 Which of the statements below best describes Weightlessness?
- A. An object moving in a circular path at a constant speed.  
B. An object moving at a constant velocity in a straight line above the ground.  
C. An object moving in a circular path with a constant speed in a vertical circle.  
D. An object accelerating downwards with a constant acceleration of  $9.8 \text{ m/s}^2$ .
- 1.4 The inertia of an object...
- A. It is a scalar quantity.  
B. It depends on the speed of the object in the direction of motion.  
C. It is the tendency of an object to resist a change in its state of motion.  
D. It depends on the mass of the object and the force applied.
- 1.5 An astronaut has a weight  $F_g$  on Earth. What distance, in terms of the radius of the Earth ( $r$ ), will the astronaut be if his weight is a 1/4 of his weight ( $F_g$ ) on the

surface of the Earth?

- A.  $2r$   
B.  $r$   
C.  $1.5r$   
D.  $0.5r$
- 1.6 A box is pushed forward with a force of 100N but does not move. A possible reason for this is that:
- A. The friction force is greater than 100N.  
B. The friction force is less than 100N.  
C. The normal force is less than 100N.  
D. None of the above.

[14]

### QUESTION 2

The grade 11 learners learn that there is more than one way to determine the resultant of two vectors. One way is the component method. They want to use this method to find the resultant of the forces acting on a bucket by the ropes from which the bucket is suspended. The bucket is stationary.

- 2.1 Draw the free-body diagram. (2)
- 2.2 The tension in rope P is 100N at an angle of  $30^\circ$  to the vertical and the tension in Q is 51,52N at  $45^\circ$  to the vertical.



Calculate the MAGNITUDE of the:

- 2.2.1 Horizontal components of P and Q respectively. (4)  
2.2.2 Vertical components of P and Q respectively. (4)  
2.2.3 Resultant of the horizontal components. (5)  
2.2.4 Resultant of the vertical components. (5)  
2.2.5 Resultant force (magnitude and direction) acting on the bucket. (5)
- 2.3 Calculate the mass of the bucket. (3)

[14]

# Physical Science Grade 11 March 2013 Memo

**Marco Cascella**



## **Physical Science Grade 11 March 2013 Memo:**

*World Congress on Medical Physics and Biomedical Engineering, June 7-12, 2015, Toronto, Canada* David A. Jaffray, 2015-07-13 This book presents the proceedings of the IUPESM World Biomedical Engineering and Medical Physics a tri annual high level policy meeting dedicated exclusively to furthering the role of biomedical engineering and medical physics in medicine The book offers papers about emerging issues related to the development and sustainability of the role and impact of medical physicists and biomedical engineers in medicine and healthcare It provides a unique and important forum to secure a coordinated multileveled global response to the need demand and importance of creating and supporting strong academic and clinical teams of biomedical engineers and medical physicists for the benefit of human health

Ploughshares and Swords Jayita Sarkar, 2022-07-15 India's nuclear program is often misunderstood as an inward looking endeavor of secretive technocrats In Ploughshares and Swords Jayita Sarkar challenges this received wisdom narrating a global story of India's nuclear program during its first forty years The book foregrounds the program's civilian and military features by probing its close relationship with the space program Through nuclear and space technologies India's leaders served the technopolitical aims of economic modernity and the geopolitical goals of deterring adversaries The politically savvy transnationally connected scientists and engineers who steered the program obtained technologies materials and information through a variety of state and nonstate actors from Europe and North America including both superpowers They thus maneuvered around Cold War politics and the choke points of the nonproliferation regime Hyperdiversification increased choices for the leaders of the nuclear program but reduced democratic accountability at home The nuclear program became a consensus enforcing device in the name of the nation Ploughshares and Swords is a provocative new history with global implications It shows how geopolitical and technopolitical visions influence decisions about the nation after decolonization Thanks to generous funding from the Swiss National Science Foundation the ebook editions of this book are available as Open Access volumes from Cornell Open [cornellpress.cornell.edu/cornell-open](http://cornellpress.cornell.edu/cornell-open) and other repositories

**Knowledge Discovery in Big Data from Astronomy and Earth Observation** Petr Skoda, Fathalrahman Adam, 2020-04-09 Knowledge Discovery in Big Data from Astronomy and Earth Observation Astrogeoinformatics bridges the gap between astronomy and geoscience in the context of applications techniques and key principles of big data Machine learning and parallel computing are increasingly becoming cross disciplinary as the phenomena of Big Data is becoming common place This book provides insight into the common workflows and data science tools used for big data in astronomy and geoscience After establishing similarity in data gathering pre processing and handling the data science aspects are illustrated in the context of both fields Software hardware and algorithms of big data are addressed Finally the book offers insight into the emerging science which combines data and expertise from both fields in studying the effect of cosmos on the earth and its inhabitants **Federal Register**, 2013-09 **Redefining Geek** Cassidy Puckett, 2022-04-20 A surprising and

deeply researched look at how everyone can develop tech fluency by focusing on five easily developed learning habits Picture a typical computer geek Likely white male and someone you d say has a natural instinct for technology Yet after six years teaching technology classes to first generation low income middle school students in Oakland California Cassidy Puckett has seen firsthand that being good with technology is not something people are born with it s something they learn In *Redefining Geek* she overturns the stereotypes around the digitally savvy and identifies the habits that can help everyone cultivate their inner geek Drawing on observations and interviews with a diverse group of students around the country Puckett zeroes in on five technology learning habits that enable tech savvy teens to learn new technologies a willingness to try and fail management of frustration and boredom use of models and the abilities to use design logic and identify efficiencies In *Redefining Geek* she shows how to measure and build these habits and she demonstrates how many teens historically marginalized in STEM are already using these habits and would benefit from recognition for their talent access to further learning opportunities and support in career pathways She argues that if we can develop recognize and reward these technological learning habits in all kids especially girls and historically marginalized racial and ethnic groups we can address many educational inequities and disparities in STEM Revealing how being good with technology is not about natural ability but habit and persistence *Redefining Geek* speaks to the ongoing conversation on equity in technology education and argues for a more inclusive technology learning experience for all students Captive Audience Catherine Gidney,2019-04-02

White Spot a popular BC restaurant chain solicits hamburger concepts from third and fourth grade students and one of the student s ideas becomes a feature on the kids menu Home Depot donates playground equipment to an elementary school and the ribbon cutting ceremony culminates in a community swathed in corporate swag temporary tattoos and a new Home Depot song written by a teacher and sung by the children Kindergarten students return home with a school district prescribed dental hygiene flyer featuring a maze leading to a tube of Crest toothpaste Schools receive five cents for each flyer handed to a student While commercialism has existed in our schools for over a century the corporate invasion of our schools reached unprecedented heights in the 1990s and 2000s after two decades of federal funding cuts and an increasing tendency to apply business models to the education system Constant cutbacks have left school trustees administrators teachers and parents with difficult decisions about how to finance programs and support students Meanwhile studies on the impact of advertising and consumer culture on children make clear that the effects are harmful both to the individual child and the broader culture *Captive Audience* explores this compelling history of branding the classroom in Canada *Official Gazette* Philippines,2013 *Investigating Light and Shadow with Young Children (Ages 3-8)* Beth Dykstra Van Meeteren,2022-06-17 Children are intrigued by switches that power a light source and by items that reflect light and sparkle and they take notice of personal shadows cast on the playground An understanding of light and shadow is crucial to many STEM fields including astronomy biology engineering architecture and more This book shows teachers how to engage

children ages 3-8 with light and shadow in a playful way building an early foundation for the later more complex study of this phenomena and ultimately for children's interest in professions within the STEM fields. The text offers guidance for arranging the physical environment of classrooms integrating literacy learning and investigations and building partnerships with administrators. Each volume in the STEM for Our Youngest Learners Series includes examples of educators and children engaging in inquiry learning guidance for selecting materials and arranging the learning environment modifications and accommodations for diverse learners support for establishing adult learning communities and more. Maize Sukhvinder Singh Purewal, Pinderpal Kaur, Sneha Punia Bangar, Kawaljit Singh Sandhu, Surender Kumar Singh, Maninder Kaur, 2022-09-30

Maize is widely cultivated throughout the world due to its high yield potential. The economic and nutritional value of maize grains is associated with its starch content, protein, fibre, bioactive compounds and minerals. Maize is used worldwide in the preparation of health-benefiting antioxidant-rich fortified products and dietary supplements. Maize Nutritional Composition: Processing and Industrial Uses explores the status of maize in terms of its production, nutritional composition, biofortification, processing methods, health benefits, maize-based products and storage. This book also emphasizes the key features of maize grains which make it an ideal crop for industrial use. It covers all aspects of recent research about the maize and provides updated information. Features: Discusses information related to chemistry of maize components. Highlights comprehensive information on the physical and milling properties of maize. Explains the structure, functional and antioxidant properties of maize flour. Provides the latest scientific development in the modification of maize starch. Explores various maize-based food products and their storage. Examines maize protein scenarios and quality improvement through biofortification. In-depth information is provided regarding various health-benefiting nutrient components of maize flour offering meaningful information for product formulation. This book unfolds the potential of maize grains for industrial use. **75 Years Aloft:**

**Royal Australian Air Force Air Training Corps: Australian Air Force Cadets, 1941-2016** Matthew Glozier, 2015-12-30. This book celebrates 75 years of Air Force cadet activity in Australia 1941-2016. The organisation has had a tremendous impact upon the lives of tens of thousands of Australians over our 75-year history. Since 1982 it has enhanced the lives of young women as well as men. The book begins in WWII with the need to pre-train capable and committed keen lads. Over 30 000 Australian boys were air cadets 1941-1945 with almost 13 000 going on to active service in the war. Air Force cadets survived into peacetime to become an aviation focussed youth development organisation providing flying training in a military atmosphere with the aim of inspiring cadets to join the RAAF. There are currently over 8 000 Air Force cadets and adult staff around Australia. Aviation-centred youth development in a RAAF service environment remains our central focus.

*Psychology in Everyday Life* David G. Myers, 2014-01-20. David Myers' briefest introduction to psychology speaks to all students regardless of their background or level of preparedness with no assumptions made in the vocabulary, examples or presentation. Students of all kinds are comfortable with Myers' manageable chapters which include careful connections to

associated visuals comparative tables and research based pedagogy For this edition there is something completely new to a Myers text David Myers personally selected new coauthor Nathan DeWall s enthusiasm for teaching and writing about psychological science makes him uniquely suited to join the worlds bestselling psychology textbook author And with about 30 more pages of coverage this edition has become an even stronger and more complete introduction to the science of psychology for courses of all kinds     *Engineering News-record* ,1893     *Physical Sciences* ,2013     **Everything Science** ,     **Spot on Physical Sciences** M. Elfrink,2008     **Physical Science** ,2009     *Focus on Physical Science* ,     Physical Sciences Santie Du Plessis,2015     Physical Science ,2008     **Physical Science** ,

## Unveiling the Energy of Verbal Artistry: An Psychological Sojourn through **Physical Science Grade 11 March 2013 Memo**

In a global inundated with displays and the cacophony of instant conversation, the profound energy and mental resonance of verbal art usually disappear into obscurity, eclipsed by the regular onslaught of sound and distractions. Yet, situated within the lyrical pages of **Physical Science Grade 11 March 2013 Memo**, a charming work of fictional elegance that pulses with organic emotions, lies an remarkable trip waiting to be embarked upon. Published with a virtuoso wordsmith, this magical opus guides readers on a psychological odyssey, softly exposing the latent possible and profound impact stuck within the elaborate internet of language. Within the heart-wrenching expanse of this evocative evaluation, we shall embark upon an introspective exploration of the book is central subjects, dissect their fascinating publishing style, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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