

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 car moving with constant acceleration.
B. A ball falling from the sky with constant downward acceleration.
C. A car moving with constant velocity in a straight line.
D. A car moving with constant acceleration.
- 1.3 Which of the statements below best describes Weightlessness?
- A. An object moving in a circular path in a horizontal plane.
B. An object moving in a circular path in a vertical plane.
C. An object moving in a straight line with constant velocity.
D. An object moving in a circular path in a vertical plane.
- 1.4 The inertia of an object...
- A. is greater for a heavier object.
B. depends on the speed of the object.
C. is the resistance to any change in its state of motion.
D. depends on the mass of the object.
- 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 box is too heavy.
B. The box is too light.
C. The box is too big.
D. The box is too small.

[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° to the vertical and the tension in Q is 51,52N at 45° 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 of the forces acting on the bucket. (5)
- 2.3 Calculate the mass of the bucket. (3)

[14]

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Physics and Mechanics of Primary Well Cementing Alexandre Lavrov, Malin Torsæter, 2016-08-25 This book covers the major physical and mechanical processes that unfold during cementing and subsequent well service and which can affect the well integrity Focusing on the underlying physics it concisely presents the central concepts of well cementing The authors discuss the displacement of different fluids in the annulus the mechanical stability of cement subject to varying downhole temperature pressure and in situ stresses and the impact of defects on cement integrity under different mechanical and thermal loads over the course of the well s lifetime The book identifies knowledge gaps and unresolved issues and proposes new directions for future research and development The book is a valuable resource for practising engineers in the oil and gas industry academic and industrial researchers involved in oil and gas engineering and to graduate students within this same sector

Satellite Altimetry for Earth Sciences Frédéric Frappart, Ole Andersen, Sergey Lebedev, Guillaume Ramillien, 2019-04-09 Satellite altimetry is a radar technique for measuring the topography of the Earth s surface It was initially designed for measuring the ocean s topography with reference to an ellipsoid and for the determination of the marine geoid Satellite altimetry has provided extremely valuable information on ocean science e g circulation surface geostrophic currents eddy structures wave heights and the propagation of oceanic Kelvin and Rossby waves With more than 25 years of observations it is also becoming vital to climate research providing accurate measurements of sea level variations from regional to global scales Altimetry has also demonstrated a strong potential for geophysical cryospheric and hydrological research and is now commonly used for the monitoring of Arctic and Antarctic ice sheet topography and of terrestrial surface water levels This book aims to present reviews and recent advances of general interest in the use of radar altimetry in Earth sciences Manuscripts are related to any aspect of radar altimetry technique or geophysical applications We also encourage manuscripts resulting from the application of new altimetric technology SAR SARin and Ka band and improvements expected from missions to be launched in the near future i e SWOT

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Table of Contents Physical Sciences Paper 2 March 2015

1. Understanding the eBook Physical Sciences Paper 2 March 2015
 - The Rise of Digital Reading Physical Sciences Paper 2 March 2015
 - Advantages of eBooks Over Traditional Books
2. Identifying Physical Sciences Paper 2 March 2015
 - 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 Physical Sciences Paper 2 March 2015
 - User-Friendly Interface
4. Exploring eBook Recommendations from Physical Sciences Paper 2 March 2015
 - Personalized Recommendations
 - Physical Sciences Paper 2 March 2015 User Reviews and Ratings
 - Physical Sciences Paper 2 March 2015 and Bestseller Lists
5. Accessing Physical Sciences Paper 2 March 2015 Free and Paid eBooks
 - Physical Sciences Paper 2 March 2015 Public Domain eBooks
 - Physical Sciences Paper 2 March 2015 eBook Subscription Services
 - Physical Sciences Paper 2 March 2015 Budget-Friendly Options
6. Navigating Physical Sciences Paper 2 March 2015 eBook Formats
 - ePub, PDF, MOBI, and More
 - Physical Sciences Paper 2 March 2015 Compatibility with Devices
 - Physical Sciences Paper 2 March 2015 Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Physical Sciences Paper 2 March 2015
 - Highlighting and Note-Taking Physical Sciences Paper 2 March 2015
 - Interactive Elements Physical Sciences Paper 2 March 2015
8. Staying Engaged with Physical Sciences Paper 2 March 2015

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Physical Sciences Paper 2 March 2015
- 9. Balancing eBooks and Physical Books Physical Sciences Paper 2 March 2015
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Physical Sciences Paper 2 March 2015
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Physical Sciences Paper 2 March 2015
 - Setting Reading Goals Physical Sciences Paper 2 March 2015
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Physical Sciences Paper 2 March 2015
 - Fact-Checking eBook Content of Physical Sciences Paper 2 March 2015
 - 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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