



GRADE 11 PHYSICAL SCIENCE 5 MARK TEST

QUESTION 1

Various options are provided for possible answers to the following questions. Choose the correct answer and enter (A), (B), (C) or (D) next to the QUESTION NUMBER (1-10) on your test paper. Example: 1. D

- 1.1 The graphs below show the relationship between the net force and the acceleration for two masses Q and P.



Select one of the following statements is true?

- A. $m_Q < m_P$ and $a_Q < a_P$
 - B. $m_Q < m_P$ and $a_Q > a_P$
 - C. $m_Q > m_P$ and $a_Q < a_P$
 - D. $m_Q > m_P$ and $a_Q > a_P$
- 1.2 In which of the following cases would the resultant force acting on an object be equal to 0 N?
- A. A truck moving at a constant speed.
 - B. A car moving from rest to a higher speed.
 - C. A ball falling from a height of 10 m.
 - D. A car accelerating from rest to a higher speed.
- 1.3 Select all the statements below that describe the resultant?
- A. An object moving with constant velocity.
 - B. An object moving with constant velocity.
 - C. An object moving with constant velocity.
 - D. An object moving with constant velocity.
- 1.4 The inertia of an object...
- A. Is directly proportional to its mass.
 - B. Is directly proportional to its velocity.
 - C. Is directly proportional to its acceleration.
 - D. Is directly proportional to its displacement.
- 1.5 An object has a weight W_1 on Earth. In a situation, in terms of the value of the Earth's g , will the object be if the weight is 0.44 of its weight (W_1) on the

surface of the Earth?

- A. 0
 - B. 1
 - C. 0.44
 - D. 0.56
- 1.6 A box is pulled forward with a force of 100 N but does not move. A possible reason for this is that:
- A. The friction force is 100 N.
 - B. The friction force is 100 N.
 - C. The weight force is 100 N.
 - D. The weight force is 100 N.

[10]

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 The bucket is stationary.
- 2.2 The tension in rope P is 100 N at an angle of 30° to the vertical and the tension in Q is 100 N at 45° to the vertical.



Calculate the RESULTANT of the

- 2.2.1 Resultant of the two ropes.
 - 2.2.2 Resultant of the two ropes.
 - 2.2.3 Resultant of the horizontal components.
 - 2.2.4 Resultant of the vertical components.
 - 2.2.5 Resultant of the two ropes.
- 2.3 Calculate the resultant of the two ropes.

[10]

Memo Paper 2 Grade 11 Physics

U.S. Nuclear Regulatory Commission

A red circular graphic with a gradient, appearing as a stylized sun or a lens flare, positioned to the right of the U.S. Nuclear Regulatory Commission text.

Memo Paper 2 Grade 11 Physics:

Resources in Education ,1990 Science News-letter ,1963 **Title List of Documents Made Publicly Available**
U.S. Nuclear Regulatory Commission,1981-10 **Catalogue of Publications Issued by the Government of the United States** United States. Superintendent of Documents,1950-07 February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications September issue includes List of depository libraries June and December issues include semiannual index *U.S. Government Research Reports* ,1958 Catalogue of the Publications and Importations of the Macmillan Co. 1907-08, Aug. 1, 1907 Macmillan Company,1907 **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 Appendix to Journals of Senate and Assembly Nevada (Terr.). Legislative Assembly,1917 **Primary Education** ,1896 **The Official Record of the United States Department of Agriculture** United States. Department of Agriculture,1922
Government Gazette ,1893 **Technical Publications Announcements with Indexes** United States. National Aeronautics and Space Administration,1962 **Soil Survey** ,1966 Appendix to Journals of Senate and Assembly ... of the Legislature Nevada. Legislature,1917 Guide to Annual Subject Index for Technical Publications Announcements, Apr.-Dec. 1962 United States. National Aeronautics and Space Administration,1962 *Research in Education* ,1971
American Bee Journal ,1921 Includes summarized reports of many bee keeper associations Science John Michels (Journalist),1890 **Votes & Proceedings** New South Wales. Parliament. Legislative Council,1884 **No Truth Except**

in the Details A.J. Kox, D.M. Siegel, 1995-06-30 Beginning with a couple of essays dealing with the experimental and mathematical foundations of physics in the work of Henry Cavendish and Joseph Fourier the volume goes on to consider the broad areas of investigation that constituted the central foci of the development of the physics discipline in the nineteenth century electricity and magnetism including especially the work of Michael Faraday William Thomson and James Clerk Maxwell and thermodynamics and matter theory including the theoretical work and legacy of Josiah Willard Gibbs some experimental work relating to thermodynamics and kinetic theory of Heinrich Hertz and the work of Felix Seyler Hoppe on hemoglobin in the neighboring field of biophysics biochemistry Moving on to the beginning of the twentieth century a set of three articles on Albert Einstein deal with his early career and various influences on his work Finally a set of historiographical issues important for the history of physics are discussed and the chronological conclusion of the volume is an article on the Solvay Conference of 1933 For physicists interested in the history of their discipline historians and philosophers of science and graduate students in these and related disciplines

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