



GRADE 11 PHYSICAL SCIENCES NABCH 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?

- Force is inversely proportional to acceleration.
 - Force is directly proportional to acceleration.
 - Force is proportional to the square of acceleration.
 - Force is proportional to the square root of acceleration.
- 1.2 In each of the following cases, would the resultant force acting on the object be equal to 0N?
- Three forces acting on a stationary object.
 - A stationary object with two forces acting on it.
 - Two forces acting on a stationary object.
 - A stationary object with two forces acting on it.
- 1.3 Which of the statements below are incorrect? (highlight)
- A force is a vector quantity.
 - A force is a scalar quantity.
 - A force is a vector quantity.
 - A force is a scalar quantity.
- 1.4 The vector of an object...
- is a vector quantity.
 - is a scalar quantity.
 - is a vector quantity.
 - is a scalar quantity.
- 1.5 An object has a weight W , is suspended from a spring, is at rest and the value of the resultant is 0 . The weight is a vector of the magnitude W and the resultant is a vector of the magnitude W and the direction is opposite to the weight.

vector of the force

- is a vector quantity.
 - is a scalar quantity.
 - is a vector quantity.
 - is a scalar quantity.
- 1.6 A force is applied to a mass of 1000 kg and it moves. The resultant force is 100 N .
- The mass is 1000 kg .
 - The mass is 1000 kg .
 - The mass is 1000 kg .
 - The mass is 1000 kg .

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QUESTION 2

The grade 11 learners have had time to work 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 check for the other method which they have used. The learners' vectors are:

- 10 N at 30° to the horizontal.
- 10 N at 30° to the horizontal.
- 10 N at 30° to the horizontal.
- 10 N at 30° to the horizontal.



Calculate the resultant of the two vectors.

- 10 N at 30° to the horizontal.
 - 10 N at 30° to the horizontal.
 - 10 N at 30° to the horizontal.
 - 10 N at 30° to the horizontal.
- 1.7 A vector is a quantity that has both magnitude and direction.
- A vector is a quantity that has both magnitude and direction.
 - A vector is a quantity that has both magnitude and direction.
 - A vector is a quantity that has both magnitude and direction.
 - A vector is a quantity that has both magnitude and direction.

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Physical Sciences Memorandum Paper March 24

Martin Harwit



Physical Sciences Memorandum Paper March 24:

The Chemical News and Journal of Physical Science ,1871 **Federal Register** ,2012-06 *Chemical news and Journal of physical science* ,1871 **Energy Research Abstracts** ,1978 **Forum Memo to Members** ,1964

Milestones and Millstones Otto N. Larsen,2019-01-22 From the 1960s onwards the clothing industry in the Netherlands and elsewhere in the European Union experienced a deep crisis Numerous went bankrupt and even more so workers lost their jobs Imports from low wage countries started providing the bulk of retailers collections *Physics Briefs* ,1988

Stratospheric Ozone and Man Frank A. Bower,2018-01-10 The book as originally conceived was to be limited to technical considerations but the scientific course of event has been so interwoven with non scientific but nevertheless related events the authors felt necessary to include an account of this situation Accordingly the book is divided into five sections entitled Stratospheric ozone Atmospheric processes influencing stratospheric ozone Does man influence stratospheric ozone Effects and research Public policy **Rearming for the Cold War, 1945-1960** Elliott Vanveltner Converse,2012 Book Description The first publication in a multivolume series on the history of the acquisition of major weapon systems by the Department of Defense author Elliott Converse presents a meticulously researched overview of changes in acquisition policies organizations and processes within the United States military establishment during the decade and a half following World War II Many of the changes that shaped the nature and course of weapons research and development production and contracting through the end of the century were instituted between 1945 and 1960 many of the problems that have repeatedly challenged defense policymakers and acquisition professionals also first surfaced during these years This study is the first to combine the histories of the Office of the Secretary of Defense OSD and the military services into one account The volume is organized chronologically with individual chapters addressing the roles of OSD the Army Navy and Air Force in two distinct periods

Cosmic Discovery Martin Harwit,2019-03-21 The search Discoveries Observation Detection recognition and classification of cosmic phenomena The fringes of legitimacy the need for enlightened planning *Energy* ,1980 *Energy: a Continuing Bibliography with Indexes* ,1980 **Atoms for Peace and War, 1953-1961** Richard G. Hewlett,Jack M. Holl,2023-09-01 Explore the critical juncture in modern history when nuclear technology transitioned from secretive military innovation to a defining force in global politics economics and society Atoms for Peace and War Eisenhower and the Atomic Energy Commission 1953 1961 provides a comprehensive narrative of President Dwight D Eisenhower s pivotal role in shaping nuclear policy during a transformative era This authoritative account examines the evolution of atomic energy within the United States charting its profound impact on military strategy international diplomacy and domestic economic development Spanning the years from Eisenhower s secretive 1952 pre inauguration briefing on nuclear technology to the conclusion of his presidency in 1961 this meticulously researched book delves into the operations of the Atomic Energy Commission AEC the debates over nuclear testing and the challenges of international cooperation in the nuclear age The work sheds light on

groundbreaking initiatives like the Atoms for Peace program the revision of the Atomic Energy Act and efforts to promote nuclear power while also addressing the controversies surrounding nuclear fallout disarmament and the revocation of J Robert Oppenheimer's security clearance Based on unprecedented access to classified materials from the Eisenhower Presidential Library the AEC archives and Department of State records this volume offers unparalleled insight into the policy decisions technological advancements and ethical dilemmas that defined an era A compelling blend of technical analysis and historical narrative Atoms for Peace and War is essential reading for anyone seeking to understand the origins of nuclear policy and its enduring implications for the modern world This title is part of UC Press's Voices Revived program which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 1989 **Keeping the U.S.**

Computer Industry Competitive National Research Council, Commission on Physical Sciences, Mathematics, and Applications, Computer Science and Telecommunications Board, 1992-02-01 Systems integration the enterprise wide integration of computer applications offers an enormous opportunity for U S firms to capitalize on their strengths in such areas as complex software networking and management In this book industry leaders university researchers and government policymakers discuss what systems integration is its importance and prospects for growth why it is expected to define the characteristics of computerization for decades to come and why the United States is perceived to have a strong competitive advantage *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1948 Includes Part 1A Books and Part 1B Pamphlets Serials and Contributions to Periodicals *Freedom's Laboratory* Audra J. Wolfe, 2020-08-04 The Cold War ended long ago but the language of science and freedom continues to shape public debates over the relationship between science and politics in the United States Scientists like to proclaim that science knows no borders Scientific researchers follow the evidence where it leads their conclusions free of prejudice or ideology But is that really the case In *Freedom's Laboratory* Audra J Wolfe shows how these ideas were tested to their limits in the high stakes propaganda battles of the Cold War Wolfe examines the role that scientists in concert with administrators and policymakers played in American cultural diplomacy after World War II During this period the engines of US propaganda promoted a vision of science that highlighted empiricism objectivity a commitment to pure research and internationalism Working both overtly and covertly wittingly and unwittingly with governmental and private organizations scientists attempted to decide what exactly they meant when they referred to scientific freedom or the US ideology More frequently however they defined American science merely as the opposite of Communist science Uncovering many startling episodes of the close relationship between the US government and private scientific groups *Freedom's Laboratory* is the first work to explore science's link to US propaganda and psychological warfare campaigns during the Cold War Closing in the present day with a discussion of the 2017 March for

Science and the prospects for science and science diplomacy in the Trump era the book demonstrates the continued hold of Cold War thinking on ideas about science and politics in the United States **Monthly Catalog of United States Government Publications** ,1976 **History of Acquisition in the Department of Defense, Volume 1** Elliott V. Converse,2012-06-12 This volume is a history of the acquisition of major weapon systems by the United States armed forces from 1945 to 1960 the decade and a half that spanned the Truman and Eisenhower administrations following World War II These instruments of warfare aircraft armored vehicles artillery guided missiles naval vessels and supporting electronic systems when combined with nuclear warheads gave the postwar American military unprecedented deterrent and striking power 1 They were also enormously expensive The volume is organized chronologically with individual chapters addressing the roles of OSD the Army Navy and Air Force in two distinct periods The first roughly coinciding with President Truman s tenure covers the years from the end of World War II through the end of the Korean War in 1953 The second spans the two terms of the Eisenhower presidency from 1953 through early 1961 The year 1953 marked a natural breakpoint between the two periods The Korean War had ended President Eisenhower and his defense team began implementing the New Look a policy and strategy based on nuclear weapons which they believed would provide security and make it possible to reduce military spending The New Look s stress on nuclear weapons along with the deployment of the first operational guided missiles and the rapid advances subsequently made in nuclear and missile technology profoundly influenced acquisition in the services throughout the 1950s and the remainder of the century As used in this study the term acquisition encompasses the activities by which the United States obtains weapons and other equipment In surveying the history of acquisition between 1945 and 1960 this study discusses or refers in passing to many of the hundreds of weapon system programs initiated by the services in that period but it is not a weapons encyclopedia Instead it investigates a few major programs in depth in the belief that such detailed examination best reveals the evolution of acquisition policies organizations and processes and the various forces influencing weapons programs **Proceedings of the Royal Irish Academy** ,1917
 Aerospace Engineering Index ,1954

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