

GRADE 12 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 (1.1-1.7) on your folio paper. Example 1.8. D.

- 1.1 Which of the following pairs of compounds contains members of the same homologous series?
- A Ethanol and butane
 B Ethanol and ethanoic acid
 C Ethanol and propanal
 D Ethanol and propanone
- 1.2 In which of the following cases would the resultant force acting on an object be equal to 0N.



- A A constant number of different ions are released.
 B When a certain amount of acid is added to a given amount of alkali, the reaction is complete.
 C An alkali solution turns a universal indicator from red to blue.
 D An alkali solution reacts with acid to form a salt.
- 1.3 Which of the statements below best describes Weightlessness?
- A An object is free of weight because it is not touching the ground.
 B An object is weightless because it is not being pulled down by gravity.
 C An object is free of weight because it is not being pulled down by gravity.
 D An object is free of weight because it is not being pulled down by gravity.
- 1.4 The inertia of an object...
- A increases as the mass of the object increases.
 B increases as the speed of the object increases.
 C is the resistance to change in the state of motion.
 D increases as the frictional force on the object increases.

- 1.5 An astronaut has a weight E_E 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 (E_E) on the surface of the Earth?
- A r
 B $2r$
 C $4r$
 D $16r$

- 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 smooth.
 C The box is too light.
 D The box is too big.
- 1.7 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 smooth.
 C The box is too light.
 D The box is too big.

[14]

QUESTION 2

Three organic compounds (A, B and C) with different functional groups are given below.

A: 2,3-dimethyl-2-one



C: $\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2\text{OH}$

- 2.1 Write down the functional group which is present in the cation to form such a variety of organic compounds. (2)
- 2.2 Define the term functional group. (2)
- 2.3 Write down the:
 2.3.1 IUPAC name of compound A. (2)
 2.3.2 IUPAC name of compound B. (2)

13 Physical Sciences March Paper 1 Memorandum

Tim Rowse



13 Physical Sciences March Paper 1 Memorandum:

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

A History of Scientific Journals Aileen Fyfe, Noah Moxham, Julie McDougall-Waters, Camilla Mørk Røstvik, 2022-10-03 Modern scientific research has changed so much since Isaac Newton's day it is more professional collaborative and international with more complicated equipment and a more diverse community of researchers Yet the use of scientific journals to report share and store results is a thread that runs through the history of science from Newton's day to ours Scientific journals are now central to academic research and careers Their editorial and peer review processes act as a check on new claims and findings and researchers build their careers on the list of journal articles they have published The journal that reported Newton's optical experiments still exists First published in 1665 and now fully digital the Philosophical Transactions has carried papers by Charles Darwin Dorothy Hodgkin and Stephen Hawking It is now one of eleven journals published by the Royal Society of London Unrivalled insights from the Royal Society's comprehensive archives have enabled the authors to investigate more than 350 years of scientific journal publishing The editorial management business practices and financial difficulties of the Philosophical Transactions and its sibling Proceedings reveal the meaning and purpose of journals in a changing scientific community At a time when we are surrounded by calls to reform the academic publishing system it has never been more urgent that we understand its history

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. **Federal Register**, 1997-12

Forum Memo to Members, 1962 **A Perilous Progress** Michael Alan Bernstein, 2014-08-12. The economics profession in twentieth-century America began as a humble quest to understand the wealth of nations. It grew into a profession of immense public prestige and now suffers a strangely withered public purpose. Michael Bernstein portrays a profession that has ended up repudiating the state that nurtured it, ignoring distributive justice and disproportionately privileging private desires in the study of economic life. Intellectual introversion has robbed it of the very public influence it coveted and cultivated for so long. With wit and irony, he examines how a community of experts, now identified with uncritical celebration of free-market virtues, was itself shaped dramatically, so, by government and collective action. In arresting and provocative detail, Bernstein describes economists' fitful efforts to sway a state apparatus where values and goals could seldom remain separate from means and technique, and how their vocation was ultimately humbled by government itself. Replete with novel research findings, his work also analyzes the historical peculiarities that led the profession to a key role in the contemporary backlash against federal initiatives dating from the 1930s to reform the nation's economic and social life. Interestingly enough, scholars have largely overlooked the history that has shaped this profession. An economist by training, Bernstein brings a historian's sensibilities to his narrative, utilizing extensive archival research to reveal unspoken presumptions that, through the agency of economists themselves, have come to mold and define and sometimes actually deform public discourse. This book offers important, even troubling, insights to readers interested in the modern economic and political history of the United States and perplexed by recent trends in public policy debate. It also complements a growing literature on the history of the social sciences. Sure to have a lasting impact on its field, *A Perilous Progress* represents an extraordinary contribution of gritty empirical research and conceptual boldness of grand narrative breadth and profound analytical depth. **Bilharzia** John Farley, 1991. Professor Farley describes how governments and

organizations faced one particular tropical disease bilharzia or schistosomiasis **From Medical Chemistry to Biochemistry** Robert E. Kohler,1982-05-31 This penetrating case study of institution building and entrepreneurship in science shows how a minor medical speciality evolved into a large and powerful academic discipline Drawing extensively on little used archival sources the author analyses in detail how biomedical science became a central part of medical training and practice The book shows how biochemistry was defined as a distinct discipline by the programmatic vision of individual biochemists and of patrons and competitors in related disciplines It shows how discipline builders used research programmes as strategies that they adapted to the opportunities offered by changing educational markets and national medical reform movements in the United States Britain and Germany The author argues that the priorities and styles of various departments and schools of biochemistry reflect systematic social relationships between that discipline and biology chemistry and medicine Science is shaped by its service roles in particular local contexts This is the central theme The author's view of the political economy of modern science will be of interest to historians and social scientists scientific and medical practitioners and anyone interested in the ecology of knowledge in scientific institutions and professions Well Worth Saving Laurel Leff,2019-12-03 A harrowing account of the profoundly consequential decisions American universities made about refugee scholars from Nazi dominated Europe a finalist for a 2020 National Jewish Book Award The United States role in saving Europe's intellectual elite from the Nazis is often told as a tale of triumph which in many ways it was America welcomed Albert Einstein and Enrico Fermi Hannah Arendt and Herbert Marcuse Rudolf Carnap and Richard Courant among hundreds of other physicists philosophers mathematicians historians chemists and linguists who transformed the American academy Yet for every scholar who survived and thrived many many more did not To be hired by an American university a refugee scholar had to be world class and well connected not too old and not too young not too right and not too left and most important not too Jewish Those who were unable to flee were left to face the horrors of the Holocaust In this rigorously researched book Laurel Leff rescues from obscurity scholars who were deemed not worth saving and tells the riveting full story of the hiring decisions universities made during the Nazi era **The University of Chicago** John W. Boyer,2015-09-23 One of the most influential institutions of higher learning in the world the University of Chicago has a powerful and distinct identity and its name is synonymous with intellectual rigour John W Boyer presents a fascinating narrative of a legendary academic community one that brings to light the nature of its academic culture and curricula the experience of its students its engagement with Chicago's civic community and the conditions that have enabled the University to survive and sustain itself through decades of change **National Library of Medicine Current Catalog** National Library of Medicine (U.S.),1971 First multi year cumulation covers six years 1965 70 **Bulletin** ,1945

Treaties in Force ,2014 **A Patron for Pure Science** James Merton England,1983 *Agrarian Crossings* Tore C. Olsson,2017-08-02 In the 1930s and 1940s rural reformers in the United States and Mexico waged unprecedented campaigns

to remake their countrysides in the name of agrarian justice and agricultural productivity *Agrarian Crossings* tells the story of how these campaigns were conducted in dialogue with one another as reformers in each nation came to exchange models plans and strategies with their equivalents across the border Dismantling the artificial boundaries that can divide American and Latin American history Tore Olsson shows how the agrarian histories of both regions share far more than we realize He traces the connections between the US South and the plantation zones of Mexico places that suffered parallel problems of environmental decline rural poverty and gross inequities in land tenure Bringing this tumultuous era vividly to life he describes how Roosevelt s New Deal drew on Mexican revolutionary agrarianism to shape its program for the rural South Olsson also looks at how the US South served as the domestic laboratory for the Rockefeller Foundation s green revolution in Mexico which would become the most important Third World development campaign of the twentieth century and how the Mexican government attempted to replicate the hydraulic development of the Tennessee Valley Authority after World War II Rather than a comparative history *Agrarian Crossings* is an innovative history of comparisons and the ways they affected policy moved people and reshaped the landscape *Hiroshima's Shadow* Kai Bird, Lawrence Lifschultz, 1998 Writings on the denial of history and the Smithsonian controversy Cover **SIPRE Report** , *Park Science* , 2009 [The Sale](#) [Catalogues of British Government Publications, 1836-1921](#) Great Britain. Her Majesty's Stationery Office, 1977 **Nugget Coombs** Tim Rowse, 2005-09-27 H C Coombs was one of the most influential Australians of the twentieth century Born in 1906 he is best known as the governor of the Reserve Bank but the breadth of his activities and his commitment to public life until his death is unsurpassed Tim Rowse traces Coombs life from his childhood in Western Australia to his many roles as policy maker change agent advocate and adviser Particularly interested in Coombs as an economist Tim Rowse shows that a key motif in his life as a public servant was to create an economic rationality among the political elite that was socially integrative and that looked beyond the strictures of economics to environmental sustainability scientific and artistic creativity This 2002 book covers Coombs life from birth to death providing intriguing insights into the life of one of Australia s most influential people

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