



GRADE 10 PHYSICAL SCIENCES CONTROL TEST
MEMO

QUESTION 1

- 1.1. B ✓✓
1.2. B ✓✓
1.3. A ✓✓
1.4. A ✓✓
1.5. B ✓✓
1.6. C ✓✓
1.7. B ✓✓
1.8. A ✓✓

[16]

QUESTION 2

- 2.1.1 Starts from rest/ $0 \text{ m}\cdot\text{s}^{-1}$ ✓
Velocity increases at a constant rate ✓
until he reaches $2,5 \text{ m}\cdot\text{s}^{-1}$ after 25 s. ✓

OR

- Starts from rest/ $0 \text{ m}\cdot\text{s}^{-1}$ ✓
Constant positive acceleration ✓
until he reaches $2,5 \text{ m}\cdot\text{s}^{-1}$ after 25 s. ✓

(3)

- 2.1.2 Constant/uniform velocity ✓
for another 25 s. ✓

OR

- Zero/No acceleration ✓
for another 25 s. ✓

OR

- Velocity remains $2,5 \text{ m}\cdot\text{s}^{-1}$ in the
direction of motion ✓
for another 25 s. ✓

(2)

- 2.2.1 $acceleration = \frac{\Delta v}{\Delta t}$ ✓
 $= \frac{0-2,5}{100-80}$ ✓
 $= -0,0625$

$a = 0,063 \text{ m}\cdot\text{s}^{-2}$ ✓ opposite to direction of motion ✓

(4)

- 2.2.2 Length of track = Area between the graph and the time axis ✓
 $= \frac{1}{2} (2,5) (35+100)$ ✓
 $= 168,75 \text{ m}$ ✓

OR

- Length of track = Area of trapezium ✓
 $= \frac{1}{2} (2,5) (35+100)$ ✓
 $= 168,75 \text{ m}$ ✓

OR

- Length of track = Area between the graph and the time axis
 $= \frac{1}{2} bh + \frac{1}{2} bh + lb$
 $= \frac{1}{2} (2,5) + \frac{1}{2} (40)(2,5) + (35)(2,5)$
 $= 31,2 + 87,5 + 50$
 $= 168,75 \text{ m}$ ✓

(4)
[13]

Physical Sciences March Control Test Memo 2014

**Frank von Hippel, Masafumi
Takubo, Jungmin Kang**



Physical Sciences March Control Test Memo 2014:

Plutonium Frank von Hippel, Masafumi Takubo, Jungmin Kang, 2019-12-23 This book provides a readable and thought provoking analysis of the issues surrounding nuclear fuel reprocessing and fast neutron reactors including discussion of resources economics radiological risk and resistance to nuclear proliferation It describes the history and science behind reprocessing and gives an overview of the status of reprocessing programmes around the world It concludes that such programs should be discontinued While nuclear power is seen by many as the only realistic solution to the carbon emission problem some national nuclear establishments have been pursuing development and deployment of sodium cooled plutonium breeder reactors and plutonium recycling Its proponents argue that this system would offer significant advantages relative to current light water reactor technology in terms of greater uranium utilization efficiency and that separating out the long lived plutonium and other transuranics from spent fuel and fissioning them in fast reactors would greatly reduce the duration of the toxicity of radioactive waste However the history of efforts to deploy this system commercially in a number of countries over the last six decades has been one of economic and technical failure and in some cases was used to mask clandestine nuclear weapon development programs Covering topics of significant public interest including nuclear safety fuel storage environmental impact and the spectre of nuclear terrorism this book presents a comprehensive analysis of the issue for nuclear engineers policy analysts government officials and the general public Frank von Hippel Jungmin Kang and Masafumi Takubo three internationally renowned nuclear experts have done a valuable service to the global community in putting together this book which both historically and comprehensively covers the plutonium age as we know it today They articulate in a succinct and clear manner their views on the dangers of a plutonium economy and advocate a ban on the separation of plutonium for use in the civilian fuel cycle in view of the high proliferation and nuclear security risks and lack of economic justification Mohamed ElBaradei Director General International Atomic Energy Agency 1997 2009 Nobel Peace Prize 2005 The 1960s dream of a plutonium economy has not delivered abundant low cost energy but instead has left the world a radioactive legacy of nuclear weapons proliferation and the real potential for nuclear terrorism Kang Takubo and von Hippel explain with power and clarity what can be done to reduce these dangers The governments of the remaining countries whose nuclear research and development establishments are still pursuing the plutonium dream should pay attention Senator Edward Markey a leader in the US nuclear disarmament movement as a member of Congress since 1976 The authors have done an invaluable service by putting together in one place the most coherent analysis of the risks associated with plutonium and the most compelling argument for ending the practice of separating plutonium from spent fuel for any purpose They have given us an easily accessible history of the evolution of thinking about the nuclear fuel cycle the current realities of nuclear power around the world and arguably most important a clear alternative path to deal with the spent fuel arising from nuclear reactors for decades to centuries to come Robert Gallucci Chief US negotiator with North Korea 1994 Dean

Georgetown University School of Foreign Service 1996 2009 President MacArthur Foundation 2009 2014 The Mathematics of Secrets Joshua Holden, 2018-10-02 Explaining the mathematics of cryptography The Mathematics of Secrets takes readers on a fascinating tour of the mathematics behind cryptography the science of sending secret messages Using a wide range of historical anecdotes and real world examples Joshua Holden shows how mathematical principles underpin the ways that different codes and ciphers work He focuses on both code making and code breaking and discusses most of the ancient and modern ciphers that are currently known He begins by looking at substitution ciphers and then discusses how to introduce flexibility and additional notation Holden goes on to explore polyalphabetic substitution ciphers transposition ciphers connections between ciphers and computer encryption stream ciphers public key ciphers and ciphers involving exponentiation He concludes by looking at the future of ciphers and where cryptography might be headed The Mathematics of Secrets reveals the mathematics working stealthily in the science of coded messages A blog describing new developments and historical discoveries in cryptography related to the material in this book is accessible at <http://press.princeton.edu/titles/10826.html> River Flow 2016 George Constantinescu, Marcelo Garcia, Dan Hanes, 2016-06-22 Understanding and being able to predict fluvial processes is one of the biggest challenges for hydraulics and environmental engineers hydrologists and other scientists interested in preserving and restoring the diverse functions of rivers The interactions among flow turbulence vegetation macroinvertebrates and other organisms as well as the transport and retention of particulate matter have important consequences on the ecological health of rivers Managing rivers in an ecologically friendly way is a major component of sustainable engineering design maintenance and restoration of ecological habitats To address these challenges a major focus of River Flow 2016 was to highlight the latest advances in experimental computational and theoretical approaches that can be used to deepen our understanding and capacity to predict flow and the associated fluid driven ecological processes anthropogenic influences sediment transport and morphodynamic processes River Flow 2016 was organized under the auspices of the Committee for Fluvial Hydraulics of the International Association for Hydro Environment Engineering and Research IAHR Since its first edition in 2002 the River Flow conference series has become the main international event focusing on river hydrodynamics sediment transport river engineering and restoration Some of the highlights of the 8th International Conference on Fluvial Hydraulics were to focus on inter disciplinary research involving among others ecological and biological aspects relevant to river flows and processes and to emphasize broader themes dealing with river sustainability River Flow 2016 extended abstract book 854 pages full paper CD ROM 2436 pages contains the contributions presented during the regular sessions covering the main conference themes and the special sessions focusing on specific hot topics of river flow research and will be of interest to academics interested in hydraulics hydrology and environmental engineering **Scientific and Technical Aerospace Reports** ,1970 *Exploring Lifespan Development* Laura E. Berk, 2022-07-26 Exploring Lifespan Development Fourth Edition the essentials version of

Development Through the Lifespan Seventh Edition by best selling author Laura E Berk includes the same topics the same number of chapters and the same outstanding features with a focus on the most important information and a greater emphasis on practical real life applications **Infants, Children, and Adolescents** Laura E. Berk,2022-07-26 A best selling chronologically organized child development text Laura E Berk s Infants Children and Adolescents takes an integrated approach to presenting development in the physical cognitive emotional and social domains emphasizing the complex interchanges between heredity and environment providing exceptional multicultural and cross cultural focus and offering research based practical applications that students can relate to their personal and professional lives The Palgrave Biographical Encyclopedia of Psychology in Latin America Ana Maria Jacó-Vilela,Hugo Klappenbach,Rubén Ardila,2023-05-19 This biographical encyclopedia will provide the first comprehensive reference work on leading scholars and professionals who have contributed to the development and institutionalization of psychology in Latin America The figures biographed will include scholars who have made a significant theoretical contribution to the discipline as well as practitioners and those who have contributed to the institutionalization of psychology through their work in scientific organisations professional bodies and publications All persons included are recognized authorities and either natives of or long term residents in the region It will offer an invaluable reference point in particular for scholars of the history of psychology Latin American studies the history of science and global psychology as well as for historians psychologists and social scientists seeking international perspectives on the development of the discipline *Slick Policy* Teresa Sabol Spezio,2018-05-11 In January 1969 the blowout on an offshore oil platform off the coast of Santa Barbara California and the resulting oil spill proved to be a transformative event in pollution control and the nascent environmental activism movement It accelerated the advancement of federal government policies and would change the way the federal government managed environmental pollution Over the next three years Congress worked to pass laws such as the National Environmental Policy Act and the Clean Water Act and revolutionized the way that the United States dealt with environmental pollution At the same time scientists developed methods to detect chemical pollution that had been discharged into rivers and streams by industrial facilities Slick Policy presents an original and in depth history of the 1969 Santa Barbara spill Teresa Sabol Spezio provides a background of water pollution control government oversight of federally funded projects and chemical detection methods in place prior to the spill She then shows how scientists and politicians used public outrage over the spill to implement wide ranging changes to federal environmental and science policy and demonstrates the advancements to offshore oil drilling pollution technology and water protection law that resulted from these actions Yes No 100 (Mary Roach),2023-10-05 YES NO 100 101 100 Eric McDaniel NPR Joe Spring Smithsonian E Katherine E Himes Science **Long Term Disability in Neurological Disease: A Rehabilitation Perspective** Alessio Baricich,Giovanni Morone,Grazia Fernanda Spitoni,2022-10-25

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