



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]

Physicae Sciences Memorandum For Controlled Test 2

Terry C. Jones



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Scientific and Technical Aerospace Reports ,1992 *Nuclear Science Abstracts* ,1976 **National Library of Medicine Current Catalog** National Library of Medicine (U.S.),1971 First multi year cumulation covers six years 1965 70

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Technical Abstract Bulletin Defense Documentation Center (U.S.),1961-04 Reverse Acronyms, Initialisms, & Abbreviations Dictionary ,2007 *The Chemical News and Journal of Physical Science* ,1883 *Chemical News and Journal of Physical Science* ,1910 Controlling Cost Growth of NASA Earth and Space Science Missions National Research Council,Division on Engineering and Physical Sciences,Space Studies Board,Committee on Cost Growth in NASA Earth and Space Science Missions,2010-09-21 Cost and schedule growth is a problem experienced by many types of projects in many fields of endeavor Based on prior studies of cost growth in NASA and Department of Defense projects this book identifies specific causes of cost growth associated with NASA Earth and space science missions and provides guidance on how NASA can overcome these specific problems The recommendations in this book focus on changes in NASA policies that would directly reduce or eliminate the cost growth of Earth and space science missions Large cost growth is a concern for Earth and space science missions and it can be a concern for other missions as well If the cost growth is large enough it can create liquidity problems for NASA s Science Mission Directorate that in turn cause cost profile changes and development delays that amplify the overall cost growth for other concurrent and or pending missions Addressing cost growth through the allocation of artificially high reserves is an inefficient use of resources because it unnecessarily diminishes the portfolio of planned flights The most efficient use of resources is to establish realistic budgets and reserves and effective management processes that maximize the likelihood that mission costs will not exceed reserves NASA is already taking action to reduce cost growth additional steps as recommended herein will help improve NASA s mission planning process and achieve the goal of ensuring frequent mission opportunities for NASA Earth and space science **U.S.-European Collaboration in Space Science** European Science Foundation,National Research Council,Division on Engineering and Physical Sciences,Space Studies Board,Commission on Physical Sciences, Mathematics, and Applications,European Space Science Committee,Committee on International Space Programs,1998-07-26 U S European Collaboration in Space Science reviews the past 30 years of space based research across the Atlantic The book which was prepared jointly with the European Space

Science Committee under the aegis of the European Science Foundation begins with a broad survey of the historical and political context of U S European cooperation and collaboration in space The focus of the book is a set of 13 U S European missions in astrophysics space physics planetary sciences earth sciences and life and microgravity research that illustrate lessons learned on the evolution of the cooperation mission planning and scheduling international agreements cost sharing management and scientific output These lessons form the basis of the joint committee s findings and recommendations which serve to improve the future conduct and enhance the scientific output of U S European cooperation and collaboration in space science

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SUBJECT *Assessment of Explosive Destruction Technologies for Specific Munitions at the Blue Grass and Pueblo Chemical Agent Destruction Pilot Plants* National Research Council, Division on Engineering and Physical Sciences, Board on Army Science and Technology, Committee to Review Assembled Chemical Weapons Alternatives Program Detonation Technologies, 2009-05-22 The Army's ability to meet public and congressional demands to destroy expeditiously all of the U S declared chemical weapons would be enhanced by the selection and acquisition of appropriate explosive destruction technologies EDTs to augment the main technologies to be used to destroy the chemical weapons currently at the Blue Grass Army Depot BGAD in Kentucky and the Pueblo Chemical Depot PCD in Colorado The Army is considering four EDTs for the destruction of chemical weapons three from private sector vendors and a fourth Army developed explosive destruction system EDS This book updates earlier evaluations of these technologies as well as any other viable detonation technologies based on several considerations including process maturity process efficacy process throughput process safety public and regulatory acceptability and secondary waste issues among others It also provides detailed information on each of the requirements at BGAD and PCD and rates each of the existing suitable EDTs plus the Army's EDS with respect to how well it satisfies these requirements

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