



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]

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Michael Seilmaier



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Table of Contents Physical Science Memorandum Preparation Test

1. Understanding the eBook Physical Science Memorandum Preparation Test
 - The Rise of Digital Reading Physical Science Memorandum Preparation Test
 - Advantages of eBooks Over Traditional Books
2. Identifying Physical Science Memorandum Preparation Test
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Physical Science Memorandum Preparation Test
 - User-Friendly Interface
4. Exploring eBook Recommendations from Physical Science Memorandum Preparation Test

- Personalized Recommendations
- Physical Science Memorandum Preparation Test User Reviews and Ratings
- Physical Science Memorandum Preparation Test and Bestseller Lists
- 5. Accessing Physical Science Memorandum Preparation Test Free and Paid eBooks
 - Physical Science Memorandum Preparation Test Public Domain eBooks
 - Physical Science Memorandum Preparation Test eBook Subscription Services
 - Physical Science Memorandum Preparation Test Budget-Friendly Options
- 6. Navigating Physical Science Memorandum Preparation Test eBook Formats
 - ePub, PDF, MOBI, and More
 - Physical Science Memorandum Preparation Test Compatibility with Devices
 - Physical Science Memorandum Preparation Test Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Physical Science Memorandum Preparation Test
 - Highlighting and Note-Taking Physical Science Memorandum Preparation Test
 - Interactive Elements Physical Science Memorandum Preparation Test
- 8. Staying Engaged with Physical Science Memorandum Preparation Test
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Physical Science Memorandum Preparation Test
- 9. Balancing eBooks and Physical Books Physical Science Memorandum Preparation Test
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Physical Science Memorandum Preparation Test
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Physical Science Memorandum Preparation Test
 - Setting Reading Goals Physical Science Memorandum Preparation Test
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Physical Science Memorandum Preparation Test

- Fact-Checking eBook Content of Physical Science Memorandum Preparation Test
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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