

GRADE 10 PHYSICAL SCIENCES NOVEMBER EXAMINATION PAPER 2: CHEMISTRY

SECTION A QUESTION 1

Various options are provided as possible answers to the following quantities. Oncine the correct arraws and write CRLY the LETTER (#-\$) most to the CREST/CR/MARGER in your answer took.

- 1.1 Which of the following is an example of a relative?
 - A deliberation
 - 4 diment
 - C system distance
 - O richard
- 1.2 Element with the electron-configuration, 1yf, 2yf, 2yf
 - A length
 - \$ 000m
 - C helium
 - D Hoogen
- 1.3. The strength formula of endian suffide:
 - A Note
 - B No.5
 - C Middle
 - 0 No.5,

- 14 Strongers internutecular force found in sales?
 - Inviduole
 - Doole-doole
 - C Van der Waals
 - D Hydrogen band
- 1.5 The particles of a gas
 - A sectionly partied.
 - 8 Vibrate against each other.
 - C more freely and tarely touch.
 - D make over one another.
- 1.6 Denset with the highest electron-guidely?
 - A Martinger
 - 8 Notice
 - C Onger
 - Province
- 1.7 When an arom of Group 16 sorines to become arom, the
 - A manuscraphor of the plant will incompare
 - 5 above runder of the stort will discrease
 - humber of electrons will decimate
 - number of electrons will increase
- 1.3 An element with the following Authors diagram will be classified as a

64	- 36
24.24.24	- 39
14	- 20
84	39

- A room pro
- 8 Natiograph
- skul earth-event.
- alkali metali

Physical Science G1memo Nov2013 Chemistry

G Thomas

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Title Announcement Bulletin ,1956 Scientific and Technical Aerospace Reports ,1991 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database USAEC Translation List U.S. Atomic Energy Commission,1973-03 International Tables for Crystallography Mois I. Aroyo,2021-07-06 This sixth edition of what was previously known as the Brief Teaching Edition of Volume A provides an introduction to the basic crystallographic data for space groups found in Volume A for symmetry relations between space groups in Volume A1 and for subperiodic groups in Volume E of International Tables for Crystallography to magnetic space groups and to the symmetry database that forms part of International Tables Online at https it iucr org It is designed for graduate students and young researchers who are new to the field of crystallographic symmetry and includes many illustrative examples to help readers to understand and use these different kinds of information Selected tables of symmetry data from the full volumes in the series are also included making this a handy aid for classroom teaching References are also provided to further specialized sources for those who need to go deeper into the subject and to textbooks for those who need more background information

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Table of Contents Physical Science G1memo Nov2013 Chemistry

- 1. Understanding the eBook Physical Science G1memo Nov2013 Chemistry
 - The Rise of Digital Reading Physical Science G1memo Nov2013 Chemistry
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Physical Science G1memo Nov2013 Chemistry
 - Exploring Different Genres
 - o 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 G1memo Nov2013 Chemistry
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Physical Science G1memo Nov2013 Chemistry
 - Personalized Recommendations
 - Physical Science G1memo Nov2013 Chemistry User Reviews and Ratings
 - Physical Science G1memo Nov2013 Chemistry and Bestseller Lists

- 5. Accessing Physical Science G1memo Nov2013 Chemistry Free and Paid eBooks
 - Physical Science G1memo Nov2013 Chemistry Public Domain eBooks
 - Physical Science G1memo Nov2013 Chemistry eBook Subscription Services
 - Physical Science G1memo Nov2013 Chemistry Budget-Friendly Options
- 6. Navigating Physical Science G1memo Nov2013 Chemistry eBook Formats
 - ∘ ePub, PDF, MOBI, and More
 - Physical Science G1memo Nov2013 Chemistry Compatibility with Devices
 - Physical Science G1memo Nov2013 Chemistry Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Physical Science G1memo Nov2013 Chemistry
 - Highlighting and Note-Taking Physical Science G1memo Nov2013 Chemistry
 - Interactive Elements Physical Science G1memo Nov2013 Chemistry
- 8. Staying Engaged with Physical Science G1memo Nov2013 Chemistry
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Physical Science G1memo Nov2013 Chemistry
- 9. Balancing eBooks and Physical Books Physical Science G1memo Nov2013 Chemistry
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Physical Science G1memo Nov2013 Chemistry
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Physical Science G1memo Nov2013 Chemistry
 - Setting Reading Goals Physical Science G1memo Nov2013 Chemistry
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Physical Science G1memo Nov2013 Chemistry
 - Fact-Checking eBook Content of Physical Science G1memo Nov2013 Chemistry
 - 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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