

BOARD QUESTION PAPER: MARCH 2022

CHEMISTRY

Time: 3 Hrs

Max. Marks: 70

General Instructions:

The question paper is divided into four sections.

- (1) **Section A:** Q. No. 1 contains Ten multiple choice type of questions carrying One mark each.
Q. No. 2 contains Eight very short answer type of questions carrying One mark each.
- (2) **Section B:** Q. No. 3 to Q. No. 14 are Twelve short answer type of questions carrying Two marks each. (Attempt any Eight).
- (3) **Section C:** Q. No. 15 to Q. No. 26 are Twelve short answer type of questions carrying Three marks each. (Attempt any Eight).
- (4) **Section D:** Q. No. 27 to Q. No. 31 are Five long answer type of questions carrying Four marks each. (Attempt any Three).
- (5) Use of log table is allowed. Use of calculator is not allowed.
- (6) Figures to the right indicate full marks.
- (7) For each multiple choice type of question, it is mandatory to write the correct answer along with its alphabet, e.g. (a)...../(b)...../(c)...../(d)..... etc.

No marks(s) shall be given, if ONLY the correct answer or the alphabet of the correct answer is written. Only the first attempt will be considered for evaluation.

SECTION – A

Q.1. Select and write the correct answer for the following multiple choice type of questions:

[10]

- (i) The co-ordination number of atoms in body centred cubic structure (bcc) is _____.
(a) 4 (b) 6 (c) 8 (d) 12
- (ii) In calculating osmotic pressure, the concentration of solute is expressed in _____.
(a) molarity (b) molality
(c) mole fraction (d) percentage mass
- (iii) The enthalpy change for the chemical reaction $\text{H}_2\text{O}_{(s)} \longrightarrow \text{H}_2\text{O}_{(g)}$ is called enthalpy of _____.
(a) vapourisation (b) fusion
(c) combustion (d) sublimation
- (iv) Which of the following transition element shows maximum oxidation state?
(a) Sc (b) Fe (c) Mn (d) V
- (v) The correct formula for the complex compound, sodium hexacyanoferrate (III) is _____.
(a) $\text{Na} [\text{Fe}(\text{CN})_6]$ (b) $\text{Na}_2 [\text{Fe}(\text{CN})_6]$
(c) $\text{Na}_3 [\text{Fe}(\text{CN})_6]$ (d) $\text{Na}_4 [\text{Fe}(\text{CN})_6]$

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Table of Contents Oct 2014chemistry Q Paper Maharashtra

1. Understanding the eBook Oct 2014chemistry Q Paper Maharashtra
 - The Rise of Digital Reading Oct 2014chemistry Q Paper Maharashtra
 - Advantages of eBooks Over Traditional Books
2. Identifying Oct 2014chemistry Q Paper Maharashtra
 - 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 Oct 2014chemistry Q Paper Maharashtra
 - User-Friendly Interface
4. Exploring eBook Recommendations from Oct 2014chemistry Q Paper Maharashtra
 - Personalized Recommendations
 - Oct 2014chemistry Q Paper Maharashtra User Reviews and Ratings
 - Oct 2014chemistry Q Paper Maharashtra and Bestseller Lists
5. Accessing Oct 2014chemistry Q Paper Maharashtra Free and Paid eBooks

-
- Oct 2014chemistry Q Paper Maharashtra Public Domain eBooks
 - Oct 2014chemistry Q Paper Maharashtra eBook Subscription Services
 - Oct 2014chemistry Q Paper Maharashtra Budget-Friendly Options
6. Navigating Oct 2014chemistry Q Paper Maharashtra eBook Formats
 - ePub, PDF, MOBI, and More
 - Oct 2014chemistry Q Paper Maharashtra Compatibility with Devices
 - Oct 2014chemistry Q Paper Maharashtra Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Oct 2014chemistry Q Paper Maharashtra
 - Highlighting and Note-Taking Oct 2014chemistry Q Paper Maharashtra
 - Interactive Elements Oct 2014chemistry Q Paper Maharashtra
 8. Staying Engaged with Oct 2014chemistry Q Paper Maharashtra
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Oct 2014chemistry Q Paper Maharashtra
 9. Balancing eBooks and Physical Books Oct 2014chemistry Q Paper Maharashtra
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Oct 2014chemistry Q Paper Maharashtra
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Oct 2014chemistry Q Paper Maharashtra
 - Setting Reading Goals Oct 2014chemistry Q Paper Maharashtra
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Oct 2014chemistry Q Paper Maharashtra
 - Fact-Checking eBook Content of Oct 2014chemistry Q Paper Maharashtra
 - 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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