

চট্টগ্রাম বোর্ড

১২। $[\text{Fe}(\text{H}_2\text{O})_6]^{3+}$ এমিডের অক্সোবী ভারত হলো—

- (ক) $[\text{Fe}(\text{H}_2\text{O})_4(\text{OH})_2]^+$
☒ (খ) $[\text{Fe}(\text{H}_2\text{O})_5(\text{OH})]^{2+}$
 (গ) $[\text{Fe}(\text{H}_2\text{O})_5(\text{OH})]^{3+}$
 (ঘ) $[\text{Fe}(\text{H}_2\text{O})_6(\text{OH})]^{2+}$

১৩। অক্সি. রাসায়নিক কোষের emf = 7

- I. $E^\circ_{\text{Anode (ox)}} + E^\circ_{\text{Cathode (Red)}}$
 II. $E^\circ_{\text{Cathode (Red)}} - E^\circ_{\text{Anode (Red)}}$
 III. $E^\circ_{\text{Anode (ox)}} - E^\circ_{\text{Cathode (ox)}}$

কোনটি সঠিক?

- (ক) I ও II
☒ (খ) I ও III
 (গ) II ও III
 (ঘ) I, II ও III

১৪। 27°C তাপমাত্রায় 8 g CH_4 পাল্পের পচনশক্তি কত জুল?

- (ক) 935-32
☒ (খ) 1870-65
 (গ) 3741-30
 (ঘ) 4870-30

উদ্দীপকটি লক্ষ্য কর এবং ১৫ ও ১৬ নং প্রশ্নের উত্তর দাও :

সোদি সোলার Na_2CO_3 দ্রবণ	মিক্সচার এনাল 50 mL, 0.2 M দ্রবণ
পাত্র-A	পাত্র-B

[পাত্র B এর দ্রবণ যারা A পাত্রের দ্রবণ সম্পূর্ণরূপে প্রশমিত হয়]

১৫। A পাত্রের দ্রবণের ঘনত্বের ppm এককে কত?

- ☒ (ক) 5.3×10^4
 (খ) 1.06×10^3
 (গ) 9.8×10^3
 (ঘ) 1.96×10^4

১৬। A পাত্রের দ্রবণের আয়তন কত?

- ☒ (ক) 20 mL
 (খ) 40 mL
 (গ) 1000 mL
 (ঘ) 2000 mL

১৭। বেনজিনের কার্বন-কার্বন বন্ধন দূরত্ব কত nm?

- (ক) 0.154
☒ (খ) 0.139
 (গ) 0.134
 (ঘ) 0.120

১৮। দ্রবণ পাত্র FeSO_4 দ্রবণ যখন সূঁচ কোষের কোষ বিভব হবে—

$$[\text{E}^\circ \text{Zn}^{2+}(\text{aq})/\text{Zn(s)}] = -0.76 \text{ V};$$

$$[\text{E}^\circ \text{Fe}^{2+}(\text{aq})/\text{Fe(s)}] = -0.44 \text{ V}]$$

- (ক) -0.32 V
☒ (খ) -1.20 V
 (গ) +0.32 V
 (ঘ) +1.20 V

১৯। কোন পদার্থটি বয়েলের সূত্র হতে সবচেয়ে কম বিচ্যুত হবে?

- ☒ (ক) H_2
 (খ) CO_2
 (গ) N_2
 (ঘ) O_2

২০। হেইসেল অ্যারোমেটিক বৌদ কোনটি?

- (ক) ইথিলিন অক্সাইড
☒ (খ) বেনজিন
 (গ) পিরিডিন
 (ঘ) ট্রাইক্লোরোইথেন

২১। কোন বৌদে 'C' এর আয়ন দান পুঙ্খ?

- (ক) CH_4
☒ (খ) CO
 (গ) CH_2Cl_2
 (ঘ) C_2H_2

২২। একই মাত্রার বিদ্যুৎ একই সময় চালনা করলে কোন আয়নটি কার্বোনে বেশি জমা হবে?

- (ক) Cu^{2+}
☒ (খ) Fe^{3+}
 (গ) Ag^+
 (ঘ) Na^+

২৩। SATP তে নাইট্রাস অক্সাইড গ্যাসের ঘনত্ব g L^{-1} এককে কত?

- (ক) 1.77
☒ (খ) 1.96
 (গ) 1.85
 (ঘ) 1.21

উদ্দীপকটি লক্ষ্য কর এবং ২৪ ও ২৫ নং প্রশ্নের উত্তর দাও :



২৪। A বৌদটি হলো—

- (ক) $\text{R}-\text{CH}(\text{OH})-\text{CH}_3$
 (খ) $\text{R}-\text{CH}_2-\text{CH}_2-\text{OH}$
☒ (গ) $\text{R}-\text{CH}_2-\text{CH}_2\text{Br}$
 (ঘ) $\text{R}-\text{CH}(\text{Br})-\text{CH}_3$

২৫। উক্ত বিক্রিয়ায়—

- I. মারকনিকভ নীতি প্রযোজ্য নয়
 II. উৎপাদ A অসমাক সক্রিয়
 III. হ্রস্ব মূলক সৃষ্টির মাধ্যমে বিক্রিয়া সংঘটিত হয়

কোনটি সঠিক?

- (ক) I ও II
☒ (খ) I ও III
 (গ) II ও III
 (ঘ) I, II ও III

Hsc Chemistry 2nd Paper 2013 Objective Answer

Marco Cascella



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Table of Contents Hsc Chemistry 2nd Paper 2013 Objective Answer

1. Understanding the eBook Hsc Chemistry 2nd Paper 2013 Objective Answer
 - The Rise of Digital Reading Hsc Chemistry 2nd Paper 2013 Objective Answer
 - Advantages of eBooks Over Traditional Books
2. Identifying Hsc Chemistry 2nd Paper 2013 Objective Answer
 - 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 Hsc Chemistry 2nd Paper 2013 Objective Answer
 - User-Friendly Interface
4. Exploring eBook Recommendations from Hsc Chemistry 2nd Paper 2013 Objective Answer

- Personalized Recommendations
 - Hsc Chemistry 2nd Paper 2013 Objective Answer User Reviews and Ratings
 - Hsc Chemistry 2nd Paper 2013 Objective Answer and Bestseller Lists
5. Accessing Hsc Chemistry 2nd Paper 2013 Objective Answer Free and Paid eBooks
 - Hsc Chemistry 2nd Paper 2013 Objective Answer Public Domain eBooks
 - Hsc Chemistry 2nd Paper 2013 Objective Answer eBook Subscription Services
 - Hsc Chemistry 2nd Paper 2013 Objective Answer Budget-Friendly Options
 6. Navigating Hsc Chemistry 2nd Paper 2013 Objective Answer eBook Formats
 - ePub, PDF, MOBI, and More
 - Hsc Chemistry 2nd Paper 2013 Objective Answer Compatibility with Devices
 - Hsc Chemistry 2nd Paper 2013 Objective Answer Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Hsc Chemistry 2nd Paper 2013 Objective Answer
 - Highlighting and Note-Taking Hsc Chemistry 2nd Paper 2013 Objective Answer
 - Interactive Elements Hsc Chemistry 2nd Paper 2013 Objective Answer
 8. Staying Engaged with Hsc Chemistry 2nd Paper 2013 Objective Answer
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Hsc Chemistry 2nd Paper 2013 Objective Answer
 9. Balancing eBooks and Physical Books Hsc Chemistry 2nd Paper 2013 Objective Answer
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Hsc Chemistry 2nd Paper 2013 Objective Answer
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Hsc Chemistry 2nd Paper 2013 Objective Answer
 - Setting Reading Goals Hsc Chemistry 2nd Paper 2013 Objective Answer
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Hsc Chemistry 2nd Paper 2013 Objective Answer

- Fact-Checking eBook Content of Hsc Chemistry 2nd Paper 2013 Objective Answer
- 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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