

Ncert Chemistry 12 Intext Answer Chapter 2

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Below mentioned chapter wise details of Class 12 Chemistry NCERT Solutions. Chapter 1 – The Solid State. This is the first chapter of the NCERT Solutions for Class 12 Chemistry. There are a total of 11 topics in this chapter and it is very important to understand and study these chapters well in order to do understand the chapters in the future.

NCERT Solutions for Class 12 Chemistry - VEDANTU

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NCERT TEXTBOOK QUESTIONS SOLVED. 3.1. How would you determine the standard electrode potential of the system $\text{Mg}^{2+}|\text{Mg}$? Ans: A cell will be set up consisting of $\text{Mg}|\text{MgSO}_4$ (1 M) as one electrode and standard hydrogen electrode Pt, H_2 (1 atm) $|\text{H}^+$ (1 M) as second electrode, measure the EMF of the cell and also note the direction of deflection in the voltmeter.

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NCERT Solutions class 12 Chemistry Solutions In text question

Class 12 Chemistry. Solid State NCERT InText Solution. Question: 1.1 - Why are solids rigid? Answer: The particles of solids are close packed and can only oscillate about their fixed positions. These properties make solids rigid. Question: 1.2 - Why do solids have a definite volume?

12 Chemistry Solid State NCERT In Text Solution part 1

4.1. For the reaction $\text{R} \rightarrow \text{P}$, the concentration of a reactant changes from 0.03 M to 0.02 M in 25 minutes. Calculate the average rate of reaction using units of time both in minutes and seconds.
4.6. Time required to decompose SO_2Cl_2 to half of its initial amount is 60 minutes. If the ...

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NCERT Solutions Class 12 Chemistry UNIT 3 ELECTROCHEMISTRY In text solution. NCERT Solutions, CBSE Sample paper, Latest Syllabus, NCERT Books, ... Question 3.12: Consider the reaction: ...

NCERT Solutions Class 12 Chemistry UNIT 3 ELECTROCHEMISTRY ...

Class 12 Chemistry. Solution In Text Questions 2. Question – 2.5 - Calculate (a) molality, (b) molarity and (c) mole fraction of KI if the density of 20% (mass/mass) aqueous KI is 1.202 g mL⁻¹.

Answer: Given, 20% (mass/mass) aqueous solution of KI. This means 20 gm of KI is dissolved in 80 gm of water.

12 Chemistry Solid State NCERT In Text Solution part 5

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NCERT Solutions Class 12 Chemistry UNIT 1 THE SOLID STATE Intext Questions. NCERT Solutions, CBSE Sample paper, Latest Syllabus, NCERT Books, ... Question 1.12: Distinguish between (i) Hexagonal and monoclinic unit cells (ii) Face-centred and end-centred unit cells.

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