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14.15: Differentiate between globular and fibrous proteins. Ans. (i) Fibrous proteins: These proteins consist of linear thread like molecules which tend to lie side by side (parallel) to form fibres. The polypeptide chains in them are held together usually at many points by hydrogen bonds and some disulphide bonds.

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This is a case in which the solution contains a mixture of acids of different ionization strengths. In solution, the HCO_2H exists primarily as HCO_2H molecules because the ionization of the weak acid is suppressed by the strong acid. Therefore, the HCO_2H contributes a negligible amount of hydronium ions to the solution. The stronger acid, HCl , is the dominant producer of hydronium ions ...

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Chapter 14. Chapter 15. Chapter 16. Chapter 17. Chapter 19. Laboratory. Lab Equipment. ... PRACTICE QUESTIONS WITH AN ANSWER KEY AT THE END ALSO AP CHEMISTRY REVIEW PROBLEMS FOR EXAM ON KINETICS ... Answers to REVIEW problems 1-14 are at the end of this document. Equations to know: $\ln\left[\frac{A}{[A]_0}\right] = -kt$.

Chapter 14 - CHEMISTRY - Google Sites

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Mastering Chemistry Chapter 14 Answer Key

Important Questions for Class 12 Chemistry Chapter 14 Biomolecules Class 12 Important Questions Biomolecules Class 12 Important Questions Very Short Answer Type Question 1. What is meant by 'reducing sugars'? (All India 2010) Answer: Reducing sugar contains aldehydic or ketonic group in the hemiacetal and hemiketal forms and can reduce Tollen's reagent or Fehling's solution. [...]

Important Questions for Class 12 Chemistry Chapter 14 ...

Answers Chemistry Chapter 14 Practice Problems Answers SAMPLE EXERCISE 14.3 continued The decomposition of N_2O_5 proceeds according to the following equation: If the rate of decomposition of N_2O_5 at a particular instant in a reaction vessel is $4.2 \times 10^{-7} \text{ M/s}$, what is the rate

Chemistry Chapter 14 Practice Problems Answers

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