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Chemistry Chapter 13: Solutions. STUDY. PLAY. Mixtures. two or more substances not chemically joined. Heterogeneous Mixtures. Does not have a uniform composition throughout. Homogeneous Mixtures. Has a uniform composition throughout. Solution. a homogeneous mixture of two or more substances in a single phase.

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Chapter 13 Properties of Solutions

NCERT Solutions for Class 12 Chemistry Chapter 13 - Amines Amines constitute an important class of organic compounds derived by replacing one or more hydrogen atoms of ammonia molecule by alkyl/aryl group (s). In nature, they occur among proteins, vitamins, alkaloids and hormones. Synthetic examples include polymers, dye stuffs and drugs.

NCERT Solutions for Class 12 Chemistry Chapter 13 Amines ...

346 CHAPTER 13: CHEMICAL KINETICS 13.27 We know that half of the substance decomposes in a time equal to the half-life, $t_{1/2}$. This leaves half of the compound. Half of what is left decomposes in a time equal to another half-life, so that only one quarter of the original compound remains.

CHAPTER 13 CHEMICAL KINETICS

13.13 Write the reactions of (i) aromatic and (ii) aliphatic primary amines with nitrous acid. Ans. Both aromatic and aliphatic primary amines react with HNO_2 at 273-278 K to form aromatic and aliphatic diazonium salts respectively.

NCERT Solutions For Class 12 Chemistry Chapter 13 Amines

Revision Questions with solutions chapter 12; Chapter 13: Amines. In common system, the cyanides are named as alkyl or aryl cyanide whereas in IUPAC system they are named as alkane or arene nitriles. In common system, they are also named on the basis of the acid produced by their hydrolysis replacing 'ic acid' by 'onitriles'.

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NCERT Solutions for Class 11 Chemistry Chapter 13 Long Answer Type Questions. Question 1. Explain the term aromaticity. What are the necessary conditions for any compound to show aromaticity? Answer: The aromatic compounds apparently contain alternate double and single bonds in a cyclic structure, and resemble benzene in chemical behaviour. They undergo substitution reactions rather addition reactions.

NCERT Solutions for Class 11 Chemistry Chapter 13 Hydrocarbons

CHAPTER 13 Solutions to the Problems Problem 13.1 Calculate the ratio of nuclei in the higher spin state to those in the lower spin state, N_{high} , for ^{13}C at 25°C in an applied field strength of 7.05 T. The difference in energy between the higher and lower nuclear spin states in this

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