

## Solutions To Intext Questions Haloalkane And Haloarenes

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NCERT Solutions class 12 Chemistry Haloalkanes and haloarenes Haloalkanes And Haloarenes Class 12 NCERT Solutions Question 5. Draw the structures of major monohalo products in each of the following reactions : Solution: The major haloderivatives formed in the given reactions are. Question 6. Arrange each set of compounds in order of increasing boiling points.

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Important Questions for CBSE Class 12 Chemistry Chapter 10 ... NCERT Exercises Solutions Chapter 1; Intext Questions Solutions Chapter 1; NCERT Chapter 1; Revision Book Chapter 1; Revision Questions with solutions chapter 1; Chapter 2: Solutions. Raoult's Law – The vapour pressure of a solution is equal to the product of mole fraction of the solvent and its vapour pressure in pure state.

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NCERT Solutions for Class 12 Chemistry Chapter 10 ... NCERT Solutions class 12 Chemistry Haloalkanes and haloarenes In text Questions. In-text Question. 1. Write structures of the following compounds: (i) 2-Chloro-3-methylpentane (ii) 1-Chloro-4-ethylcyclohexane (iii) 4-tert. Butyl-3-iodoheptane (iv) 1,4-Dibromobut-2-ene (v) 1-Bromo-4-sec. butyl-2-methylbenzene. 2.

Chapter 10 Haloalkanes and Haloarenes - NCERT Solutions ... Class 12 Chemistry NCERT Solutions (Haloalkanes and Haloarenes) – Important Questions Question 10.1: Name the following halides according to IUPAC system and classify them as alkyl, allyl, benzyl ( primary, secondary, tertiary ), vinyl or aryl halides :

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Solutions To Intext Questions Haloalkane If aqueous solution, KOH is almost completely ionized to give OH – ions which being a strong nucleophile brings about a substitution reaction on alkyl halides to form alcohols. Further in the aqueous solution, OH – ions are highly solvated (hydrated).

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