

## 12 Chemistry Notes Ch10 Haloalkanes And Haloarenes

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### 12 Chemistry Notes Ch10 Haloalkanes

Chemistry Notes for class 12 Chapter 10 Haloalkanes and Haloarenes. The replacement of hydrogen atom(s) in hydrocarbon, aliphatic or aromatic, by halogen atom(s) results in the formation of alkyl halide (haloalkane) and aryl halide (haloarene), respectively. Classification of Halogen Derivatives.

### Chemistry Notes for class 12 Chapter 10 Haloalkanes and ...

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### Haloalkanes and Haloarenes Class 12 Notes Chemistry ...

10.10. A hydrocarbon  $C_5H_{10}$  does not react with chlorine in dark but gives a single monochloro compound  $C_5H_9Cl$  in bright sunlight. Identify the hydrocarbon. Ans. The hydrocarbon with molecular formula  $C_5H_{10}$  can either a cycloalkane or an alkene. Since the compound does not react with  $Cl_2$  in the dark, therefore it cannot be an alkene but must be a cycloalkane.

### NCERT Solutions For Class 12 Chemistry Chapter 10 ...

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### **Haloalkanes and Haloarenes Class 12 Notes Chemistry**

Class 12 Chemistry Haloalkanes and Haloarenes Introduction Halo alkanes are the compounds containing halogen atom attached to the sp<sup>3</sup> hybridized carbon atom of an alkyl group.

### **CBSE NCERT Notes Class 12 Chemistry Haloalkanes and Haloarenes**

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July 16, 2020 manju kaushik Leave a Comment on CBSE Class 12 Chemistry Revision Notes Chapter-10 Haloalkanes and Haloarenes. CBSE Class 12 Chemistry Revision Notes Chapter-10 Haloalkanes and Haloarenes. HALOALKANES Alkyl halides : General formula is RX, where R = alkyl group. Classification :

### **CBSE Class 12 Chemistry Revision Notes Chapter-10 ...**

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### **CBSE Class 12 Chemistry || Haloalkanes and Haloarenes || Full Chapter || By Shiksha House**

For this we have included Pdf notes of each Chapter (still updating....). These notes are aligned with our Channel's Video Lectures. At times, you may find some difference between video lecture & Pdf Handwritten Notes. Kindly note that some of these notes are not written by us and they are borrowed from student community.

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