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#### Chlorine (Cl) - Structure, Properties, Uses, and FAQs

RD Sharma Class 6 Solutions; Class 12. Class 12 Science. NCERT Solutions for Class 12 Maths; NCERT Solutions for Class 12 Physics; NCERT Solutions for Class 12 Chemistry; ... 6 Cl 2 in solution? (i) 6 (ii) 4 (iii)3 (iv)2 Ans: Coordination number of cobalt = 6 Hence, the complex is [Co (NH 3) 6] Cl 2. It ionizes in the solution as follows : Thus ...

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Out of C 6 H 5 CH 2 Cl and C 6 H 5 CHClC 6 H 5, which is more easily hydrolysed by aqueous KOH? Solution: C 6 H 5 CHClC 6 H 5 is hydrolysed faster. (a) Hydrolysis of an alkyl halide is an example of nucleophilic substitution reaction. In case of aryl halides this follows the S N 1 pathway i.e., via the formation of carbocation. (b) C 6 H 5 CH 2 ...

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