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NCERT Solutions for Class 10 Foundation of Information Technology; Class 9. NCERT Solutions for Class 9 Maths; NCERT Solutions for Class 9 Science; ... Ans: C<sub>6</sub>H<sub>5</sub>CH<sub>2</sub>Cl is 10 aryl halide while C<sub>6</sub>H<sub>5</sub>CH(Cl)C<sub>6</sub>H<sub>5</sub> is a 2° aryl halide. In S<sub>N</sub>1 reactions, the reactivity depends upon the stability of carbocations.

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Step III: In order to balance Cl atoms, put coefficient 3 before BaCl<sub>2</sub> on the reactant side.  $3\text{BaCl}_2 + \text{Al}_2(\text{SO}_4)_3 \rightarrow 2\text{AlCl}_3 + 3\text{BaSO}_4$  ... We hope the NCERT Solutions for Class 10 Science Chapter 1 Chemical Reactions and Equations help you. If you have any query regarding NCERT Solutions for Class 10 Science Chapter 1 Chemical Reactions and ...

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Get here NCERT Solutions for Class 12 Chemistry Chapter 1. ... The Cl ions diffuse from the crystal to its surface and combine with Na atoms, forming NaCl. During this process, the Na atoms on the surface of the crystal lose electrons. These released electrons diffuse into the crystal and occupy the vacant anionic sites, creating F-centres.

## **NCERT Solutions for Class 12 Chemistry Chapter 1 The Solid ...**

$1/10^9 \text{ m} = 1 \text{ nm}$   $1 \text{ m} = 10^9 \text{ nm}$  Relative Sizes Radii (in m)  
Example  $10^{-10}$  Atom of hydrogen  $10^{-9}$  Molecule of water  
 $10^{-8}$  Molecule of haemoglobin  $10^{-4}$  Grain of sand  $10^{-2}$  Ant  
 $10^{-1}$  Watermelon Fig. 3.2: An image of the surface of silicon  
3.2.1 WHAT ARE THE MODERN DAY SYMBOLS OF ATOMS OF DIFFERENT ELEMENTS? Dalton was the first scientist to ...

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