

THE CHEMISTRY OF METALS

Introduction to metals

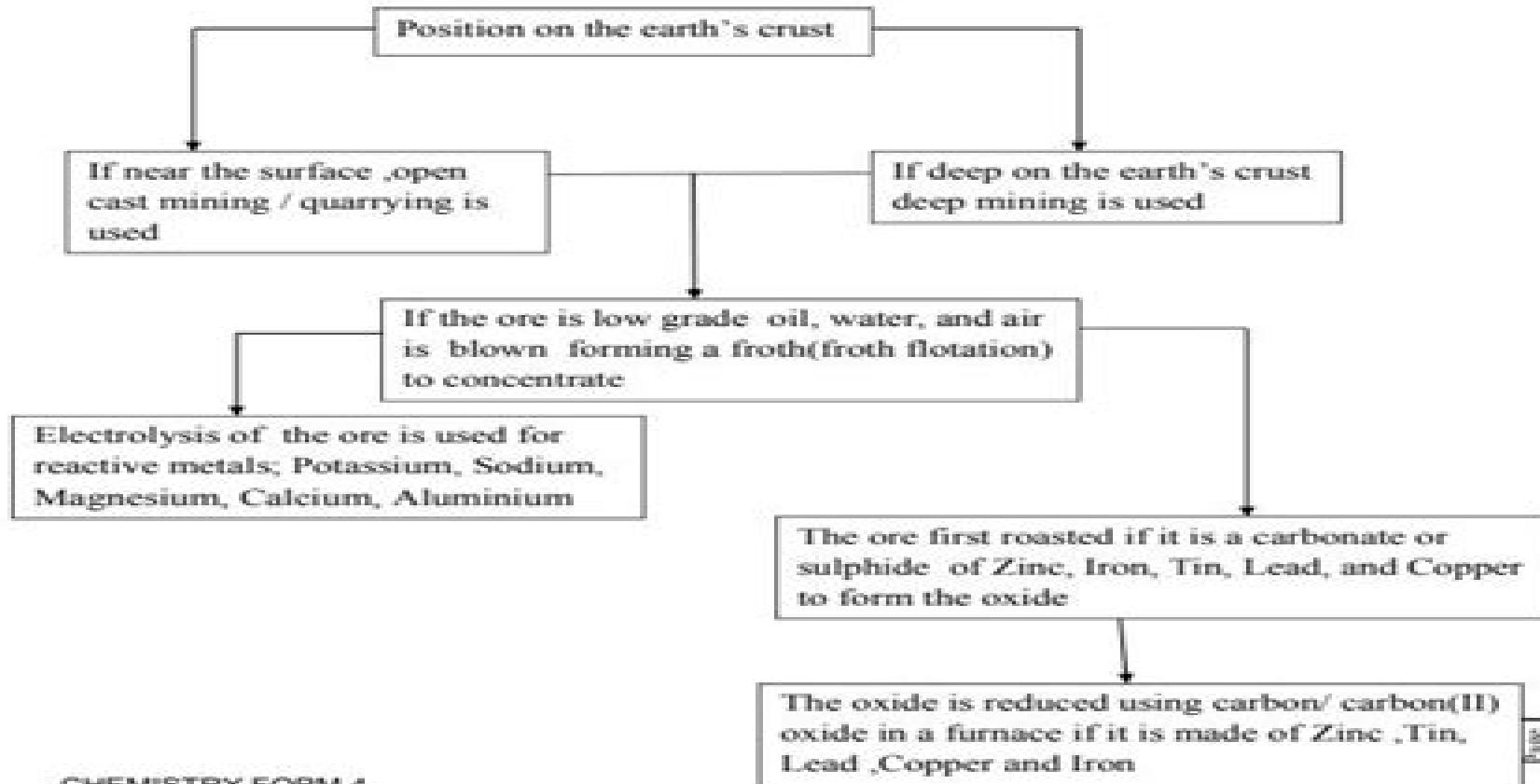
Since ages, the world over, metals like gold and silver have been used for commercial purposes.

The periodicity of alkali and alkaline earth metals was discussed in year 2 of secondary school education. This topic generally deals with:

- (a) Natural occurrence of the chief ores of the most useful metals for industrial/commercial purposes.
- (b) Extraction of these metals from their ores for industrial/commercial purposes.
- (c) Industrial/commercial uses of these metals.
- (d) Main physical and chemical properties/characteristic of the metals.

The metals include **Sodium, Aluminium, Iron, Zinc, Lead and Copper**.

The main criteria used in extraction of metals is based on its position in the electrochemical/reactivity series and its occurrence on the earth's crust.



Chemistry Form 4 Notes Topic Metals

**College of the City of New York
(1866-1926)**

Chemistry Form 4 Notes Topic Metals:

BIOS Instant Notes in Inorganic Chemistry Tony Cox, 2004-03-01 Instant Notes in Inorganic Chemistry second edition has been fully updated and new material added on developments in noble gas chemistry and the synthesis reactions and characterization of inorganic compounds. New chapters cover the classification of inorganic reaction types concentrating on those useful in synthesis techniques used in characterizing compounds including elemental analysis, spectroscopic methods, IR, NMR and structure determination by X-ray crystallography and the factors involved in choosing appropriate solvents for synthetic reactions. The new edition continues to provide concise coverage of inorganic chemistry at an undergraduate level offering easy access to all important areas of inorganic chemistry in a format which is ideal for learning and rapid revision.

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The Metal Industry ,1911 Includes monthly Abstracts of recent literature relating to non ferrous and ferrous metals

Monarch Review Notes in Master Problem Solving in Chemistry Robert Harry Gibson, Claude Edwin Wilson, 1963

[Metals and Alloys](#) ,1930 *Electrochemical and Metallurgical Industry* Eugene Franz Roeber, Howard Coon

Parmelee, 1909 [The Chemical News and Journal of Physical Science](#) ,1887 [Chemical Engineering Catalog](#) ,1918

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