

Chemistry Std VI Assignments 10

Chemistry

Std VI

ASSIGNMENT: Elements, Compounds and Mixtures

Q1. Write the molecular formulae of:

(i) Iron sulphide (ii) Magnesium oxide (iii) Hydrogen chloride (iv) Copper oxide (v) Carbon dioxide

Q2. Differentiate between homogeneous and heterogeneous mixtures. Give two examples of each.

Q3. Write one example of each Homogeneous and Heterogeneous Mixtures in which type of mixture is:

(i) liquid in liquid

(ii) solid in solid

(iii) solid in solid