

CHEMISTRY

CLASS IX C & D

1. Write the definition of

(i) SYMBOL

(ii) FORMULA

2. Write the significance of chemical formula and symbol?

3. Balance the chemical equations of exercise 1(B)?

4. Practise at least 20 chemical formula at random by yourself for a week, in fair notebook?

5. Write the definition of radicals and polyatomic radicals, also explain basic radicals and acidic radicals using examples?

6. Write the concept of valency

(i) as per the concept of combining with hydrogen atoms.

(ii) as per the concept of number of valence electrons.

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CLASS IX A & B

1. Make notes from the underlined parts

2. Practice balance equation

3. Do ex.1A