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Class 10 science chapter 4 notes download

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Compounds in PDF format for free. Identify the Number of Carbon Atoms in the Compound S. Name the carbon compounds according to the number of carbon atoms. • Detergents are ammonium or sulphonate salt of long chain of carboxylic acid. Faculty as well as students can benefit greatly from downloading the chapter's worksheets, question banks, and other resources mentioned above.All of the key ideas and subjects are thoroughly covered in the carbon and its compounds class 10 notes. Detergents lower the surface tension of water to a greater extent than soap, therefore the cleansing action of detergent is much higher than those of soaps. Tetravalency of Carbon: A carbon atom has four electrons in the valence shell. Carboxylic acid (-COOH) — oic acid 3. • Soap is mixture of miscelles and • The magnesium and calcium salt present in hard water react with soap molecule to form insoluble product called scum. Important Note: Symbol 'R' in a formula represents an Alkyl Group which is formed by the removal of one hydrogen atom from an alkane. Triple Covalent Bond: Triple covalent bond is formed because of the sharing of six electrons, three pairs of electrons.

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