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Sample Question Papers covering important concepts from an examination perspective (1-5 solved and 6-10 for Self-Assessment) . Exam Preparatory Material Answers from the CBSE Marking Scheme upto March 2019 Exam with detailed explanations as per the word limit for exam-oriented study. Answering Tips & Commonly Made Errors for clearer thinking. . On Tips Notes On tips notes, Mind Maps & Grammar charts facilitate quick revision of chapters WHAT THIS BOOK HAS FOR YOU: Latest CBSE Curriculum Strictly based on the latest CBSE curriculum issued on 29th March 2019 for Academic Year 2019-2020, for classes 9 to 12 following the latest NCERT Textbook. Latest Typology OF Questions Objective Type Questions included as per the latest design of the question

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An Excellent Book in Accordance with the latest syllabus for Class-11

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Prescribed by CBSE/NCERT and
Adopted by Various State Education
Boards. (A) Basic Laboratory

Techniques □ 1. To cut a glass tube or
glass rod, 2. To bend the glass rod at
an angle, 3. To draw a glass jet from a
glass tube, 4. To bore a cork and fit a
glass tube into it. (B) Characterisation
and Purification of Chemical

Substances- 1. To determine the
melting point of the given unknown
organic compound and its
identification (simple laboratory
technique), 2. To determine the boiling
point of a given liquid when available
in small quantity (simple laboratory
method), 3. To prepare crystals of
pure potash alum
[$K_2SO_4 \cdot Al_2(SO_4)_3 \cdot 24H_2O$] from the
given impure sample, 4. To prepare
the pure crystals of copper sulphate
from the given crude sample, 5. To

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Y
prepare pure crystals of benzoic acid from a given impure sample. (C) Measurement of pH Values 1. To determine the pH value of vegetable juices, fruit juices, tap water and washing soda by using universal pH paper, 2. To determine and compare the pH values of solutions of strong acid (HCl) and weak acid (CH₃COOH) of same concentration, 3. To study the pH change in the titration of strong base Vs. strong acid by using universal indicator paper, 4. To study the pH change by common ion (CH₃COO⁻ ion) in case of weak acid (CH₃COOH), 5. To determine the change in pH value of weak base (NH₄OH) in presence of a common ion (NH₄⁺), (D) Chemical Equilibrium 1. To study the shift in equilibrium between ferric ions and thiocyanate ions by changing the concentrations of

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either of the ions, 2. To study the shift in equilibrium between $[\text{Co}(\text{H}_2\text{O})_6]^{2+}$ and Cl^- ions by changing the concentrations of either of the ions, (E)

Quantitative Analysis 1. To prepare M/10 oxalic acid solution by direct weighing method, 2. To prepare M/10 solution of sodium carbonate by direct weighing method, 3. To determine the strength of given solution of sodium hydroxide by titrating it against N/10 or M/20 solution of oxalic acid, 4. To determine the strength of a given solution of hydrochloric acid by titrating it against a standard N/10 or M/20 sodium carbonate solution, (F)

Qualitative Analysis 1. Analysis of Anions, 2. Analysis of Cations (G)

Detection of Elements in Organic Compounds 1. To detect the presence of nitrogen, sulphur and halogens in a given organic compound by

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Lassaigne's test, 2. To detect the presence of nitrogen, sulphur and halogens in the given organic compound sample number by Lassaigne's test

INVESTIGATORY PROJECTS (A) Checking of Bacterial Contamination in Water 1.To check the bacterial contamination in drinking water by testing sulphide ions (B) Methods of Water Purification 1.To purify water from suspended impurities by using sedimentation, 2. To purify water by boiling, 3.To purify water by distillation method, 4.To purify water by reverse osmosis technique. 5.To purify water by GAC method, 6.To purify water by bleach treatment, 7.To purify water by oxidising agent, 8.To purify water by ozone treatment method. (C) Water Analysis 1. To test the hardness of different water samples. (D) Foaming Capacity of

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Various Soaps 1. To compare the foaming capacity of different washing soaps, 2. To study the effect of addition of sodium carbonate on foaming capacity of washing soap (E) **Tea Analysis** 1. To study the acidity of different samples of tea leaves (tea) by using pH paper (F) **Analysis of Fruits and Vegetable Juices** 1. To analyse the fruit and vegetable juices for the constituent present in them (G) **Rate of Evaporation** 1. To study the rate of evaporation of different liquids (H) **Effect of Acids and Bases on Tensile Strength of Fibres** 1. To compare the tensile strength of natural fibres and synthetic fibres, 2. To study the effect of acids and bases on tensile strength of different fibres. **Log & Antilog Table**

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methodical study □ Strictly based on the latest CBSE Curriculum issued for Academic Year 2020 -2021, following the latest NCERT Textbook and Exemplar □ Previous Years□ Question Papers with Marking Scheme & Toppers□ Answers for exam-oriented study □ Remembering, Understanding, Application, Analysing & Evaluation and Creation Based Question based on Bloom's Taxonomy for cognitive skills development □ Latest Typologies of Questions developed by Oswaal Editorial Board included. □ Mind Maps in each chapter for making learning simple. □ □Most likely Questions□ generated by Oswaal Editorial Board with 100+ years of teaching experience. □ Suggested videos at the end of each chapter for a Hybrid Learning Experience.

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