

DREAM WORLD SCHOOL, BALLARI, KARNATAKA

Six Revisions Checklist 202 - 202

Name: _____

Standard: X

Chemistry

Sl. No.	Chapter: 1. Chemical Reactions and Equations	R1	R2	PS	CT	R3	PS	PT	R4	PS	Z1	R5	PS	Z2	R6	PS	Z3	CL
1	Chemical Equations																	
2	Types of Chemical Reactions																	
3	Have you observed the Effects of Oxidation Reactions in Everyday Life?																	
Sl. No.	Chapter: 2. Acids, Bases and Salts	R1	R2	PS	CT	R3	PS	PT	R4	PS	Z1	R5	PS	Z2	R6	PS	Z3	CL
1	Understanding the Chemical Properties of Acids and Bases																	
2	What do all Acids and all Bases have in Common?																	
3	How Strong are Acid or Base Solutions?																	
4	More about Salts																	
Sl. No.	Chapter: 3. Metals and Non-Metals	R1	R2	PS	CT	R3	PS	PT	R4	PS	Z1	R5	PS	Z2	R6	PS	Z3	CL
1	Physical Properties																	
2	Chemical Properties of Metals																	
3	How do Metals and Non-Metals React?																	
4	Occurrence of Metals																	
5	Corrosion																	
Sl. No.	Chapter: 4. Carbon and its Compounds	R1	R2	PS	CT	R3	PS	PT	R4	PS	Z1	R5	PS	Z2	R6	PS	Z3	CL
1	Bonding in Carbon - The Covalent Bond																	
2	Versatile Nature of Carbon																	
3	Chemical Properties of Carbon Compounds																	
4	Some Important Carbon Compounds - Ethanol and Ethanoic Acid																	
5	Soaps and Detergents																	

R1 - R6: Six Revisions (Reading, Writing, Practising, Learning the Concepts/Topics with Analytical, Critical & Creative Thinking approach, and Clarifying Doubts)

Z1 - Z3: Three Zone Exams (Preparatory Exams) - Score Obtained in each Zone out of 80 Marks

CT: Score Obtained in Chapter Test out of 20 Marks

PT: Score Obtained in Periodic Test Score out of 40 Marks

PS: Parent's Short Signature

CL: Confidence Level