GREENLAWNS HIGH SCHOOL SEMESTER-I EXAMINATION 2024-2025

Class: X

Marks: 20

SUJECT: CHEMISTRY PRACTICAL

Time: 1 Hour

First 10 min are exclusively reserved for reading and panning of practical work. Question 1 [5] Take a small quantity of salt A and heat it strongly Write down your observations. (a) Write an equation for the above reaction. (b) (c) Identify the qases produced. (d) Write your inference. Question 2 [5] Take a small quantity of substance B. Add conc. hydrochloric acid to it. Write down your observations. (b) Write an equation for the above reaction. Identify the gas produced. (c) Write your inference. (d) Question 3 [5] Take a small quantity of salt C and add dilute hydrochloric acid to it. (a) Write your observation. Write an equation for the above reaction. (b) (c) Identify the gas evolved. (d) Name the above salt C [5] (#) Completed Journal