



Brilliant Public School

Seepat Road Bahatarai, Bilaspur (C.G.)

Final Term, 2017-18

Class - XI

Subject – Chemistry (Practical)

Time 3:00 Hours

M.M. 30

Date: 24.02.2018

Saturday

Q.1. Prepare 100ml of M/20 oxalic acid and by using this determine the molarity and strength of given *NaOH* solution. 08

OR

Prepare 100 ml of 0.05M Na_2CO_3 solution and by using this determine the molarity and strength of given *HCl* solution.

Q.2. Identify one acidic radical and one basic radical of given inorganic salt 08

Q.3 Identify one element in given organic compound. 06

Q.4 Practical Record. 04

Q.5 Viva 04

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SAMPLE PAPERS