

YEAR 10 (A –F)– CHEMISTRY

WEEK 5 (19th April to 23rd April)

Work sent to the students through Google classroom / Zoom Learning Platform

Lesson Objective: Test for positive ions and negative ions.

Resources: Text book, Worksheet file, video, power point presentations.

Sunday – zero period(boys) Sunday – 8 th period (girls)	Write answers to textbook questions of the lesson -Tests for positive ions.
Monday - 5 th and 6 th period (Girls) Tuesday - 3 rd and 4 th period (Boys)	Describe tests to identify the following ions : a carbonate ion, CO_3^{2-} b sulfate ion, SO_4^{2-} c chloride ion, Cl^- d bromide ion, Br^- e iodide ion, I^- Write some balanced chemical equation for the halide test and sulphate test with state symbols. Write few ionic equations for the halide test with state symbols. <i>Powerpoint presentation contains interactive questions.</i>
Tuesday - 8 th period (Girls) Monday – 8 th period (Boys)	Solve worksheet file questions.

