

Half-term Three January – February

Year 10 Chemistry – Chemical Change

Lesson	Instructions	Resources	Curriculum
1	<u>Acids, Alkalis and Indicators</u> Work through the tasks from the pages in your booklet	<u>Oak Academy Lesson</u> <u>Acids, Alkalis and the</u> <u>pH scale</u> <u>PowerPoint</u>	Chemical Change
2	<u>Ions in Acids and Alkalis</u> Work through the tasks from the pages in your booklet	<u>PowerPoint</u>	Chemical Change
3	<u>Looking at Acids</u> Work through the tasks from the pages in your booklet	<u>PowerPoint</u>	Chemical Change HIGHER
4	<u>Strong and Weak Acids</u> Work through the tasks from the pages in your booklet	<u>Oak Academy Lesson</u> <u>Strong and Weak Acids</u> <u>PowerPoint</u>	Chemical Change HIGHER
5	<u>Alkalis and Bases</u> Work through the tasks from the pages in your booklet	<u>PowerPoint</u>	Chemical Change
6	<u>Making Copper Sulfate</u> Work through the tasks from the pages in your booklet	<u>Oak Academy Lesson</u> <u>Making Salts</u> <u>PowerPoint</u>	Chemical Change
7	<u>Acids and Alkalis</u> Work through the tasks from the pages in your booklet	<u>Oak Academy Lesson</u> <u>Acids and Alkalis</u> <u>PowerPoint</u>	Chemical Change
8	<u>Balancing Chemical Equations</u> Work through the tasks from the pages in your booklet	<u>PowerPoint</u>	Chemical Change
9	<u>Neutralisation</u> Work through the tasks from the pages in your booklet	<u>PowerPoint</u>	Chemical Change
10	<u>Alkalis and Neutralisation</u> Work through the tasks from the pages in your booklet	<u>Oak Academy Lesson</u> <u>Writing a Method</u> <u>PowerPoint</u>	Chemical Change

Please email any queries and completed work to your Chemistry teacher.

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