

Formal Mock/Assessment Week Exam Template

Year Group:	11
Subject:	Chemistry
Tier (if applicable):	H, F and combined

Details of mock exam

Paper to be sat:	Paper 1
Topics to be covered in the mock:	<p>All of Paper 1 Topics 1-4 on school website</p> <p>Topic 1 - Energy Changes</p> <ul style="list-style-type: none">• States of Matter• Distillation• Exothermic and Endothermic Reaction• Bond Energy Calculations <p>Topic 2 – Periodic Table</p> <ul style="list-style-type: none">• History of the Periodic Table• Atomic Structure and Ion Formation• Group 1 and Group 7 Chemistry• Transition Metals and Noble Gasses <p>Topic 3 - Structure and Bonding</p> <ul style="list-style-type: none">• Ionic Bonding• Covalent Bonding• Giant Structures• Polymers and Nanoscience• Chromatography <p>Topic 4 - Metal Extraction and Quantitative Calculations</p> <ul style="list-style-type: none">• Relative Atomic and Formula Masses, Mole Calculations• Yield Calculations (triple)• Acid and Alkalis• Titrations (triple)• Gas Liquid and Thin Layer Chromatography• Reductions• Electrolysis - Salt, Aluminium and Fuel Cells

Materials to support your revision

Link to Online Resources:	Use Kerboodle (via school website) for text book, questions and resource School code ob2 Pupils have been given login details
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Link to exemplar questions or past papers to use:	
Link to model answers or mark schemes:	
Recommended revision guides:	Students have these – Collins AQA chemistry
In house booklets:	Yes – some paper and some on Moodle
For essay subjects and longer answer questions – suggested question titles for practice:	