Subject: A Level Chemistry

Exam Board: AQA

Paper 1: 60 minute paper

100% long answer questions.

Assessment Content

P3 Bonding
P17 Thermodynamics
P18 Kinetics
P19 The Equilibrium Constant
I8 Periodicity
I22 Periodicity
I23 Transition Metals
I24 The Reactions of Inorganic Compounds in Aqueous Solutions

Paper 2: 60 minute paper

80% long answer questions, 20% multiple choice

Assessment Content

P6 Equilibria
P17 Thermodynamics
P18 Kinetics
O11 Introduction to Carbon Chemistry
O12 Alkanes
O15 Alcohols
O16 Organic Analysis
O26 Compounds containing the Carbonyl Group

P2 Amount of Substance
P4 Energetics
P7 Oxidation, Reduction and redox reactions
P21 Acids Bases and Buffers
O27 Aromatic Chemistry

Open book: 45 minute paper

100% long answer questions

Assessment Content

P4 Enthalpy
P5 Kinetics
P7 Oxidation, Reduction and redox reactions
P20 Electrode Potentials and Electrochemical Cells
I22 Periodicity
I23 Transition Metals
O12 Alkanes

Useful revision resources:

Kerboodle
AQA A-Level Chemistry Textbook
Seneca
Knockhardy http://www.knockhardy.org.uk/
Allery Revision Ppts https://classroom.google.com/w/MTU5MzIzNDY1ODI1/tc/MTk2NzE0NDE2OTI5
https://classroom.google.com/w/MTU5MzIzNDY1ODI1/tc/MjUxMjI3NjEyNDg5
AS and A-level Chemistry Practical Handbook https://filestore.aqa.org.uk/resources/chemistry/AQA-8462-PRACTICALS-HB.PDF
Past papers (including legacy papers)