

# AQA Required Practical Summaries - Chemistry Paper 1

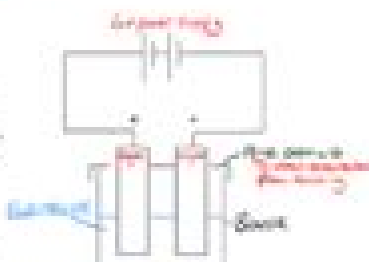
## RP3: Electrolysis

**Aims** Investigate what happens when two different aqueous solutions are electrolysed using inert (unreactive) electrodes



### Method

1. Pour 50 cm<sup>3</sup> of copper (II) chloride solution into a beaker.
2. Insert carbon rods ensuring they do not touch.
3. Attach crocodile leads to the rods and connect them a power supply (4 V).
4. Switch on the power supply and initial observations.
5. Use forceps to hold blue litmus (anode) to identify the elements.
6. Record all observations in a table.
7. Rinse the apparatus and collect.
8. Repeat steps 1-7 using 50 cm<sup>3</sup>.



When ionic substances dissolve in water, they split into ions, as does the water itself, allowing ions to move freely and carry charge. During current flow, ions migrate to oppositely charged electrodes.



**AQA**

## RP 3: Electrolysis - Common Questions

You may be asked to identify products formed during electrolysis

This table (also shows) information about the products of the electrolysis of an aqueous solution of copper chloride.

	Product at positive electrode	Product at negative electrode
Name of product	Chlorine	Copper
State of product		Solid

Complete the table above.

(5)

You may be asked what happens in the electrolyte.

Electrolyte is any suitable where an ionic compound is either in an aqueous solution.

Explain why.

You should refer to ions and charge in your answer.

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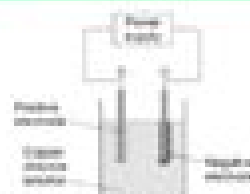
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(6)

You may be asked to describe what would be observed at the electrodes.



Describe what is seen at each electrode during the electrolysis of copper chloride solution.

Positive electrode \_\_\_\_\_

\_\_\_\_\_

Negative electrode \_\_\_\_\_

\_\_\_\_\_

(7)

Examiners may link to qualitative calculations.

The copper chloride solution used in the investigation contained 200 grams per dm<sup>3</sup> of solid CuCl<sub>2</sub> dissolved in 1 dm<sup>3</sup> of water.

The students used 50 cm<sup>3</sup> of copper chloride solution in each experiment.

Calculate the mass of solid copper chloride used in each experiment.

Mass = \_\_\_\_\_ g

(8)



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# 2physics Practical Paper Aqa

**Jim Breithaupt**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name bar.

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**AQA A Level**

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**Research and Practice in Chemistry Education** Madeleine Schultz, Siegbert Schmid, Gwendolyn A. Lawrie, 2019-04-06 This book brings together fifteen contributions from presenters at the 25th IUPAC International Conference on Chemistry Education 2018 held in Sydney Written by a highly diverse group of chemistry educators working within different national and institutional contexts with the common goal of improving student learning the book presents research in multiple facets of the cutting edge of chemistry education offering insights into the application of learning theories in chemistry combined with practical experience in implementing teaching strategies The chapters are arranged according to the themes novel pedagogies dynamic teaching environments new approaches in assessment and professional skills each of which is of substantial current interest to the science education communities Providing an overview of contemporary practice this book helps improve student learning outcomes Many of the teaching strategies presented are transferable to other disciplines and are of great interest to the global community of tertiary chemistry educators as well as readers in the areas of secondary STEM education and other disciplines

**Illustrated Wholesale Catalogue with Prices Current of Chemical & Physical Apparatus and Assay Goods ...**, 1892 **AQA GCSE Physics Notebook: Exam and Spec-focused Notes for Papers 1 & 2 (2026 & 2027 Exams)** Mr. Zee's Resources, 2025-12-04 THE SMARTER WAY TO REVISE AQA GCSE PHYSICS There s a lot of revision resources out there but most of them are more wordy than they should be This 32 page notebook condenses every topic from Physics Papers 1 2 into clear specification linked notes that make revision faster simpler and more effective Covers the whole spec Physics Papers 1 2 including required practicals Compiled by an examiner so you know you ve got the exact key points that win marks Blurt friendly layout read cover recall repeat Spec order organisation so you revise efficiently not randomly Compact design perfect for last minute refreshers or daily micro revision Pairs perfectly with past paper practice use it alongside timed exam questions to strengthen recall and maximise performance under pressure Whether you re revising for mock exams or the real GCSEs this notebook helps you focus on what really matters understanding not overwriting AQA

*A-Level Physics Workbook 2: Year 2* Jeremy Pollard, 2020-12-15      *Engaging with Contemporary Challenges through Science Education Research* Olivia Levrini, Giulia Tasquier, Tamer G. Amin, Laura Branchetti, Mariana Levin, 2021-09-24 This book starts with the premise that beauty can be an engine of transformation and authentic engagement in an increasingly complex world It presents an organized picture of highlights from the 13th European Science Education Research Association Conference ESERA 2019 held in Bologna Italy The collection includes contributions that discuss contemporary issues such as climate change multiculturalism and the flourishing of new interdisciplinary areas of investigation including the application of cognitive neuroscience artificial intelligence and digital humanities to science education research It also highlights learners difficulties engaging with socio scientific issues in a digital and post truth era The volume demonstrates that deepening our understanding is the preferred way to address these challenges and that science education has a key role to play in this effort In particular the book advances the argument that the deep and novel character of these challenges requires a collective search for new narratives and languages an expanding knowledge base and new theoretical perspectives and methods of research The book provides a contemporary picture of science education research and looks to the theoretical and practical societal challenges of the future      *The School Science Review* ,2006      **AQA a Level Physics**

**(Year 1 and Year 2)** Jeremy Pollard, 2019 Expand and challenge your knowledge and understanding of Physics with this updated all in one textbook for Years 1 and 2 that builds mathematical skills and provides practical assessment guidance Written for the AQA A level Physics specification this revised textbook will Offer support for the mathematical requirements of the course with worked examples of calculations and a dedicated Maths in physics chapter Measure progress and assess learning throughout the course with Test yourself and Stretch and challenge questions Support all 12 required practicals with applications w      **Reports on Islamic Education and Madrasah Education in Bengal, 1861-1977** ,1990

**Essential Skills for GCSE Combined Science** Dan Foulder, Nora Henry, Roy White, 2019-08-26 Build essential maths literacy and working scientifically skills to boost marks in GCSE Biology and ensure that students reach their full potential Suitable for all specifications this skills book provides additional support and will help to Sharpen mathematical skills with plenty of practice questions and coverage of all the maths techniques needed for the exams Improve literacy skills with tips on how to write longer answers plus peer assessment marking activities Develop the working scientifically skills needed to plan carry out and evaluate practical experiments in order to secure the maximum number of marks Build confidence by putting skills into practice using our three step formula students will progress from worked examples to guided questions and exam style questions with fully worked solutions in the book Raise performance in the exams with practical advice on how to revise effectively and tips on understanding the questions command words and assessment objectives      *The Publishers Weekly* ,1914-07

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