

GCSE Combined Science / Triple Award Science

- Exam board = **AQA**
- 6 exams
- 2x Biology; 2x Chemistry; 2x Physics
- Combined Science (Trilogy) = **2 GCSEs**
- Triple Science = **3 GCSEs**



RIDGEWOOD
HIGH SCHOOL

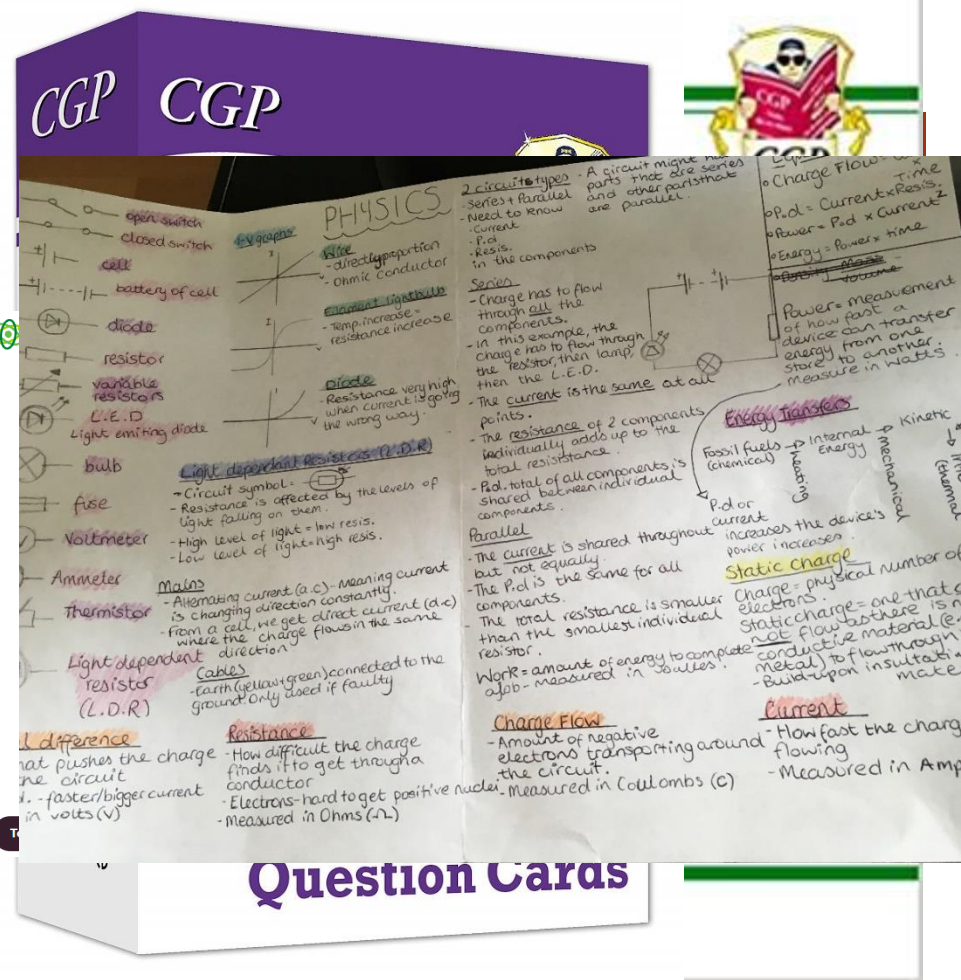
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Science Revision

- Exercise books
- Revision Guides
- Revision websites (BBC bitesize, free science lessons, primrose kitten)
- Continuity Oak



But make it **Active** Revision

Test yourself (past questions from AQA, revision workbooks are available, Revision flash cards, online quizzes). Make revision notes.

Primrose Kitten



**On YouTube, search:
Primrose kitten (+ name of
topic)**



Free Science Lessons videos

Freesciencelessons



In Google, search:

Free Science Lessons

Continuity Oak (search 'continuity oak' in google)

The screenshot shows the Continuity Oak website interface. At the top, there is a search bar with the text "Search in KS4 Science (Triple Science)" and a "Search all subjects" button. Below the search bar, there is a navigation menu with icons for English, History, Geography, KS3 Science, KS4 Science (Combined FT), and KS4 Science (Triple Science). The main content area is divided into three sections: Chemistry, Biology, and Physics. Each section contains a grid of topic buttons.

Search Bar: Search in KS4 Science (Triple Science) | Search all subjects

Navigation Menu:

- English (Foundation)
- History (Higher)
- Geography
- KS3 Science
- KS4 Science (Combined FT)
- KS4 Science (Combined HT)
- KS4 Science (Triple Science)

Chemistry Topics:

- Atomic structure and periodic table
- Bonding, structure and the properties of Matter
- Quantitative Chemistry
- Chemical changes
- Energy changes
- The rate and extent of chemical change
- Organic Chemistry
- Chemical analysis
- Chemistry of the atmosphere
- Using Resources

Biology Topics:

- Cell biology
- Organisation
- Infection and response
- Bioenergetics
- Ecology
- Homeostasis and response
- Inheritance, variation and evolution
- Revision Resources

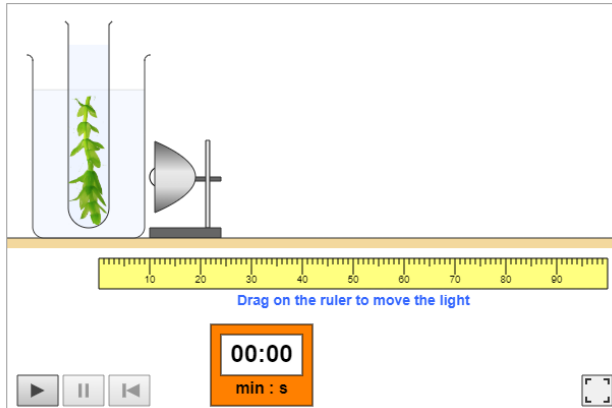
Physics Topics:

- Particle Model of Matter
- Energy
- Electricity
- Atomic Structure
- Magnetism
- Forces
- Waves
- Space
- Revision Resources

Required Practicals (ask your teacher!)

Photosynthesis

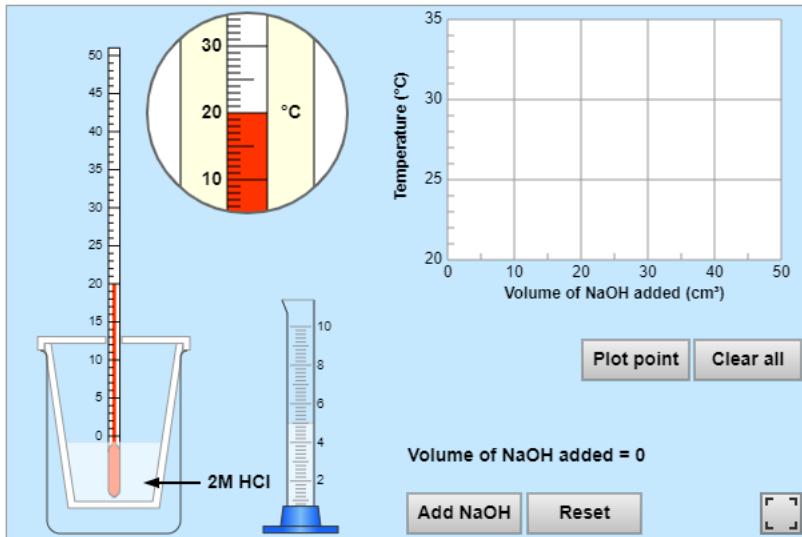
Search this resource



Experiment Method Results Analysis

Temperature changes during neutralisation

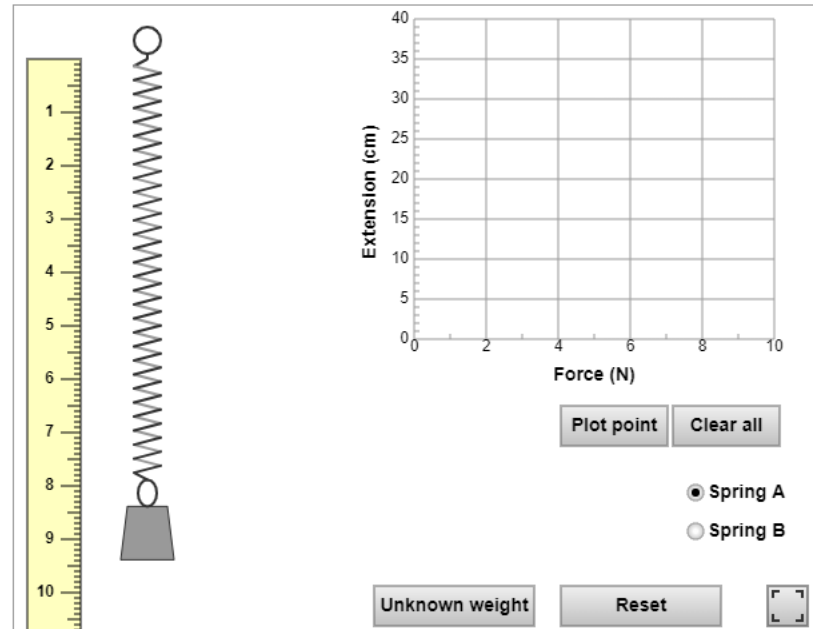
Search this resource



Experiment Method Results Analysis Video

Force and extension

Search this resource



Experiment Apparatus Results Analysis Information

And finally...

- If you aren't sure about **ANYTHING**, ask your teacher!



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