

Subject Revision Sheet Science

Exam board information

AQA 9-1 Trilogy Combined Science (double award) and AQA 9-1 Biology, Chemistry and Physics (triple award).

Structure of exam

Everyone sits six exam papers. Two in each science, Biology, Chemistry and Physics.

The length of each exam paper is 1 hour 15 minutes for the double combined science and 1 hour 45 minutes for the triple award .

triple award .	_
Exam paper links	Useful website/books/apps
Combined Science	CGP Revision book and workbook – through school or
AQA GCSE Combined Science: Trilogy	amazon
<u>Assessment resources</u>	
	CGP Revision cards – school and amazon
Triple Science	
Biology	BBC bitesize; app and website
AQA GCSE Biology Assessment	
resources	Free Science lessons and Primrose kitten (clips on you
Chemistry	tube covering all of the content)
AQA GCSE Chemistry Assessment	
resources	Cognito for revision videos and past papers
Physics	
AQA GCSE Physics Assessment	Quizlet
resources	
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The following website has lots of past papers	
Cognito - Learn GCSE Maths, Biology, Physics	
and Chemistry (cognitoedu.org)	Time to commence of the commen
How to revise	Tips to answer common/extended questions
Use a revision guide or knowledge organisers and	Look for the command words for a question.
highlight the information you need to learn. Then	
make revision cards/posters from this which you	Extract the relevant information from the question.
review on a frequent basis.	
	Scribble down any science key words or ideas that will
Write notes using your revision guide and exercise	help you to answer the question.
book. Look back over previous end of unit tests	
checking previous mistakes and corrections.	Construct concise sentences that contain the key words
	previously scribbled down.
Construct mind maps to help you link ideas from	
different areas of the science curriculum and from	Read back your answer to ensure that you have got the
different subjects.	correct sequence for your ideas.
Memorise the physics equations. Get someone to test	Wherever possible, use comparative language e.g. When
you.	the temperature in A was higher, the reaction time became
	slower.
Make flash cards on the keywords and ask	
someone to test you.	Use data to explain the pattern.
Work through past exam questions and use the mark	Check your spelling of keywords.
schemes to help you learn the correct terms to use.	
	6-mark questions – ensure you clearly answered
	the question and have clear use of keywords
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