

Chemistry



CHEMICAL CHANGES AND STRUCTURE
RESEARCHING CHEMISTRY
NATURE'S CHEMISTRY
CHEMISTRY IN SOCIETY



QUESTION PAPER + ASSIGNMENT

100 marks 20 marks
 2 hours 30 minutes

The Scottish Qualifications Authority (SQA) Higher Chemistry subject webpage can be found [here](#). The Revision in a Nutshell series is designed to complement class learning and revision. You can find the series at www.parentforumscotland.org. Please check with your teachers that this revision guide is relevant to you and that you. See also SQA information on the Higher Chemistry Assignment [here](#) and our Higher Chemistry in a Nutshell [here](#).

Past Paper, Specimen Question Paper and Exemplar Question Paper

Higher Chemistry	
2015 Past Paper	Marking Instructions
Specimen Question Paper and Marking Instructions	Data Booklet
Exemplar Question Paper and Marking Instructions	

After completing the SQA Past Paper, Specimen Question Paper or the Exemplar Question Paper, ensure that you look at the marking instructions as these often contain course content and they will help you to improve your exam technique. Ensure that you familiarise yourself with the above Question Papers: these are what your exam will look like.

Past Papers from the previous Higher Chemistry Course

Useful SQA past paper questions from the previous Higher Course are listed below. For direct links to past papers, click on the year (ie click on '2013') in the table below where you will find questions relevant to the current Higher Chemistry Course. Some topics may be new for the current Higher Chemistry Course and therefore do not have past questions; be sure to revise all of your topics. Marking instructions for past papers can be accessed in the column 'Answers'.

Paper Name and Year	Section	Question Numbers	Answers
Higher Chemistry			
2014			Marking Instructions

Past paper questions from Revised Higher Chemistry overleaf

Paper Name and Year	Section	Question Numbers	Answers
Revised Higher Chemistry			
2014			Marking Instructions
2013	A	1, 2, 4-28	Marking Instructions
	B	1a, 1b, 2a, 2b, 3a, 3b, 4a, 4b, 4d, 5, 6a i, ii, iii, 6d, 7a ii, 7b i, 8a, 8b, 9, 10a, 10b, 11c, 12	
2012	A	1, 2, 6, 7, 8, 9, 11-21, 23, 24, 25, 26, 27, 28, 29	Marking Instructions
	B	1, 1a iii, 3, 4a, 4b, 4c, 5b, 6b, 6c, 7, 9a i, ii, iii, 9b, 10a, 10b i, ii, 10c, 11a, 11b, 12b ii, 13a, 13b, 13c, 14a, 14b, 15	

Useful Websites

Please note: some material listed below relates to the previous Higher Course but it is still relevant.

[BBC Bitesize](#)

[Education Scotland Chemistry Resources](#)

[SCHOLAR](#)

Course materials for Higher Chemistry are available. Contact your school for your SCHOLAR password and username. Parents/guests can [email](#) SCHOLAR for a password/username.

[Scottish Schools Education Research Centre](#)

Others

[HSN](#)

[The Nuffield Foundation](#)

[Evans2ChemWeb](#)

Ask your teacher to organise a school login

[Milngavie Tutors](#)

Schools

[Kelso High School](#)

[Kirkwall Grammar School](#)

[Lesmahagow High School](#)

[Whitburn High School](#)


Click units for information



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