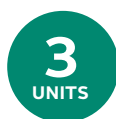


# Chemistry



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

The Scottish Qualifications Authority National 5 Chemistry subject webpage: [www.sqa.org.uk/sqa/47428.html](http://www.sqa.org.uk/sqa/47428.html)

The Revision in a Nutshell series is designed to complement learning and revision that you have undertaken in class. Please check with your teachers that these resources are relevant to you. You can find the series at [www.parentforumscotland.org](http://www.parentforumscotland.org)

## Specimen Paper and Past Papers

The SQA Specimen Paper and marking instructions for National 5 Chemistry: [www.sqa.org.uk/files\\_ccc/ChemistrySQPN5.pdf](http://www.sqa.org.uk/files_ccc/ChemistrySQPN5.pdf)

After completing the SQA Specimen Question Paper (exam) or any past paper questions, ensure that you look at the marking instructions as these often contain course content and they will help you to improve your exam technique. National 5 Question Papers differ from past papers. Ensure that you familiarise yourself with the Specimen Paper: this is what your exam will look like.

### Past Papers

Useful SQA past paper questions are listed and organised by topic with guidance:

[www.sqa.org.uk/files\\_ccc/ChemistrySQPN5PPGuidance.pdf](http://www.sqa.org.uk/files_ccc/ChemistrySQPN5PPGuidance.pdf)

In the table below you will find links to questions relevant to the different topics within National 5 Chemistry. Some topics are new for National 5 and therefore do not have past questions; be sure to revise all of the topics. Marking instructions for past papers can be accessed in the column 'Answers'. Other past paper questions, which require some wording to be changed to make them appropriate for National 5, can be found at [www.sqa.org.uk/files\\_ccc/ChemistrySQPN5PPGuidance.pdf](http://www.sqa.org.uk/files_ccc/ChemistrySQPN5PPGuidance.pdf)

Paper Name and Year	Unit/Paper Number & Title	Question Numbers	Answers
Standard Grade Credit			
<b>2013</b> <a href="http://tinyurl.com/nzzlav3">http://tinyurl.com/nzzlav3</a>	N/A	10, 11a i, 14, 15c, 15d, 16b i, ii, 17a, 17b, 17c, 18b i, (18b ii Chemical analysis questions related to Unit 1)	<a href="http://tinyurl.com/n68xbpj">http://tinyurl.com/n68xbpj</a>
<b>2012</b> <a href="http://tinyurl.com/qdj8hre">http://tinyurl.com/qdj8hre</a>	N/A	12b, 12c, 13a, 13b i, 15a, 15b, 15c, 15d, 16, 17a i, ii, 17b, 18, 19, 20a, 20b, 20c, 21c i, ii	<a href="http://tinyurl.com/lw8qh8c">http://tinyurl.com/lw8qh8c</a>
<b>2011</b> <a href="http://tinyurl.com/ol7gfre">http://tinyurl.com/ol7gfre</a>	N/A	12b i, ii, 13a, 14a, 16a, 16b ii, 17b, 18a, 18b, 18c, 19a, 19b i, ii, 20a i, 20b, 20c i, ii, 20d, 21, 22	<a href="http://tinyurl.com/o4yr8ee">http://tinyurl.com/o4yr8ee</a>
Intermediate 2			
<b>2013</b> <a href="http://tinyurl.com/qdxfgly">http://tinyurl.com/qdxfgly</a>	Section A	2, 8, 9, 10, 12, 15, 18, 20, 21, 22, 26, 27, 29	<a href="http://tinyurl.com/ob3t7ms">http://tinyurl.com/ob3t7ms</a>
	Section B	1b, 4, 6c, 8c, 9a, 9b i, 10b i, ii, 13a i, ii, 15b	
<b>2012</b> <a href="http://tinyurl.com/qe78h7d">http://tinyurl.com/qe78h7d</a>	Section A	4, 5, 7, 9, 16, 22	<a href="http://tinyurl.com/qxr3ljs">http://tinyurl.com/qxr3ljs</a>
	Section B	2a i, 2b, 5b i, ii, 7a, 7c, 11c, 13b i, ii, 15a i, ii	
<b>2011</b> <a href="http://tinyurl.com/ohybcsv">http://tinyurl.com/ohybcsv</a>	Section A	7, 8, 12, 13, 14, 22, 25	<a href="http://tinyurl.com/polnno">http://tinyurl.com/polnno</a>
	Section B	1, 2, 3a, 3d, 4a ii, 8a, 9c, 9d, 10a, (11c ii and iii Chemical Analysis questions related to Unit 2), 12a, 13, 14a, 14b, 14c, 15a, 15b	

Paper Name and Year	Unit/Paper Number & Title	Question Numbers	Answers
Higher			
<b>2012</b> <a href="http://tinyurl.com/a3ubeg7">http://tinyurl.com/a3ubeg7</a>	Section B	2b i, 4a, 4b i, 4c	<a href="http://tinyurl.com/nmh3wgz">http://tinyurl.com/nmh3wgz</a>
<b>2011</b> <a href="http://tinyurl.com/cg2nkww">http://tinyurl.com/cg2nkww</a>	Section A	40	<a href="http://tinyurl.com/q6p9zhh">http://tinyurl.com/q6p9zhh</a>
	Section B	1b i, 12b, 12c i	

## Useful Websites

### BBC Bitesize

<http://www.bbc.co.uk/education/subjects/zmnp34j>

### Schools

#### Braidhurst High School

<http://tinyurl.com/mppesto>  
Revision summaries

#### Carlisle High School

<http://tinyurl.com/q4dy9mh>  
National 5 tests and marking schemes

### Others

#### Mrs Smith - Prezi

<http://prezi.com/wj6oiswl8opv/national-5-chemistry/>  
Unit 1: Chemical Changes and Structure

#### Milngavie Tutors

<http://tinyurl.com/omcbnhf>  
Links to a range of websites and a lovely period table for printing out or looking at



 the National Parent  
Forum of Scotland

[www.parentforumscotland.org](http://www.parentforumscotland.org)  
[enquiries@parentforumscotland.org](mailto:enquiries@parentforumscotland.org)  
 [parentforumscotland](https://www.facebook.com/parentforumscotland)  
 [parentforumscot](https://twitter.com/parentforumscot)