




# Science Easter Revision

## Chemistry Separate Paper 2 Exam Questions Review

What to do...	Time to spend on this
Complete the paper	1 hour 45 mins
Mark your answers	30 minutes
Complete the table below	15 minutes
Revise your weaker topics using the recommended resources and either: <ul style="list-style-type: none"> <li>• Create revision cards</li> <li>• Mindmaps</li> </ul>	1 hour

Q.	Topic	Max score	My score	Reflection	Revision
1	Chemical Changes	8		😊 😐 😞	Primrose Kitten <a href="https://www.youtube.com/watch?v=KTmXEiiU_Go">https://www.youtube.com/watch?v=KTmXEiiU_Go</a>
2	Structure and Bonding - Atom economy	11		😊 😐 😞	Primrose Kitten <a href="https://www.youtube.com/watch?v=YpEQ-NWxKBc">https://www.youtube.com/watch?v=YpEQ-NWxKBc</a>
3	Fuel cells	11		😊 😐 😞	Cognito <a href="https://www.youtube.com/watch?v=8xeB_O_fyzM">https://www.youtube.com/watch?v=8xeB_O_fyzM</a>
4	Structure of the Atom	8		😊 😐 😞	Cognito <a href="https://www.youtube.com/watch?v=7MUA_yL5GDo">https://www.youtube.com/watch?v=7MUA_yL5GDo</a>
5	Temperature Changes	10		😊 😐 😞	FreeGCSEScience <a href="https://www.youtube.com/watch?v=rdl7xEq4Ew8">https://www.youtube.com/watch?v=rdl7xEq4Ew8</a>
6	Electrolysis	14		😊 😐 😞	Electrolysis <a href="https://www.youtube.com/watch?v=7ullg_Ofzgw&amp;t=50s">https://www.youtube.com/watch?v=7ullg_Ofzgw&amp;t=50s</a>

					Volume of a Gas <a href="https://www.youtube.com/watch?v=Qn5CgfkdWk">https://www.youtube.com/watch?v=Qn5CgfkdWk</a>
7	Reactivity of Group 7 and Bond Energy	11			Cognito <a href="https://www.youtube.com/watch?v=HT1zAPQIBAQ">https://www.youtube.com/watch?v=HT1zAPQIBAQ</a>  Bond Energy <a href="https://www.youtube.com/watch?v=eExCBkp4jB4">https://www.youtube.com/watch?v=eExCBkp4jB4</a>
8	Transition Metals and Quantitative	15			Fuse School <a href="https://www.youtube.com/watch?v=m0Uj7mSC6HU">https://www.youtube.com/watch?v=m0Uj7mSC6HU</a>  Quantitative <a href="https://www.youtube.com/watch?v=K4pw-U6Xpc&amp;list=PL9louNCPbCxUhxxFUbR4SNfwmaRB8mYX3">https://www.youtube.com/watch?v=K4pw-U6Xpc&amp;list=PL9louNCPbCxUhxxFUbR4SNfwmaRB8mYX3</a>
9	Strong and Weak Acids and Titration	12			FreeGCSE Science <a href="https://www.youtube.com/watch?v=4piHhXfGZIE">https://www.youtube.com/watch?v=4piHhXfGZIE</a>  Titration <a href="https://www.youtube.com/watch?v=vn3Rx3g1VPk&amp;t=257s">https://www.youtube.com/watch?v=vn3Rx3g1VPk&amp;t=257s</a>
	TOTAL SCORE:	100			

### Other useful links:

BBC Bitesize - AQA Combined Science: <https://www.bbc.co.uk/bitesize/examspecs/z8r997h>

Oak National Chemistry lessons:

<https://classroom.thenational.academy/subjects-by-key-stage/key-stage-4/subjects/chemistry>

Kay Science: <https://www.kayscience.com/>

**WWW:**

**EBI:**

**Next steps for my revision:**