



Subject	Science		
Title/Topic	Format	Length	Week Commencing
Paper 1 – Biology	Written and multiple choice	45 minutes	6 – 8 June
Paper 2 – Chemistry	Written and multiple choice	45 minutes	9 – 13 June
Paper 3 – Physics	Written and multiple choice	45 minutes	13 – 16 June

### This assessment will test my knowledge on...

#### Biology

- Life processes
- Ecology
- Genetics and evolution
- Cell Biology – GCSE

#### Chemistry

- Chemistry of the non-metals
- Energy in reactions
- Atomic structure and the periodic table – GCSE

#### Physics

- Fundamentals of Physics

### What should I do to revise and prepare for this assessment?

To prepare for this assessment:

Firstly, use self-testing to check knowledge recall e.g. knowledge organisers from the backs of booklets. This can be expanded on using revision guides (if available) & BBC Bitesize.

Try to summarise learning by constructing sentences focussed on key words, creating flash cards and making mind maps. These will help you organise your thoughts and develop links between different topics.

Use the crucial learning booklet on SMHW to learn key facts.



**What useful websites/resources could I use to help me prepare?**

Use your knowledge booklets – all available on SMHW

Use [KS3 Science - BBC Bitesize](#)

Use [GCSE Combined Science - AQA Trilogy - BBC Bitesize](#)

Use the crucial learning booklets – available on SMHW

Use [www.senecalearning.com](http://www.senecalearning.com)