

<https://www.youtube.com/channel/UCBgvmal8AR4QIK2e0EfJwaA>

Primrose kitten – YouTube videos to watch, including booster grade 7-9 questions AND a workbook that can be downloaded filled with many quick-fire questions you should know the answers to.

<https://docbrown.info/index.htm>

Provides revision notes and questions for GCSE sciences.

<http://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464/assessmentresources>

Specimen papers for AQA Trilogy science qualification.

<https://www.physicsandmathstutor.com/past-papers/gcse-science/>

Study areas to practise or complete	Where to find the information to revise	Tick when complete
Cell division	https://www.youtube.com/watch?v=RHyZVmbiA78	
Communicable diseases	https://www.youtube.com/watch?v=dbd5iydu3EY&t=7s	
Electrolysis	https://www.youtube.com/watch?v=iINOpROacf0 https://www.youtube.com/watch?v=GrgYXk_NCec&t=3s	
Structure and bonding	https://www.youtube.com/watch?v=YpEQ-NWxKBc	
Reactivity of metals	https://www.youtube.com/watch?v=2i5Lm7BMtpo	
Current, potential difference and resistance	https://www.youtube.com/watch?v=hRojfU77c38	
Atoms and nuclear radiation	https://www.youtube.com/watch?v=VeXpMijpazE	
Energy stores and systems	https://www.youtube.com/watch?v=JGwcDCeYRYo	
Primrose Kitten Revision Videos		
Biology Paper 1	https://www.youtube.com/watch?v=WuvbVi-FCM8&list=PL7O6CcKg0HaGnykp12D8yVee_SEQdaEHH&index=1	
Chemistry Paper 1	https://www.youtube.com/watch?v=9grWdqIzRXo	
Physics Paper 1	https://www.youtube.com/watch?v=aA6rEcnJrSA	
Key skills to practise	Where to find support on how to practise	Tick when complete
Variables	https://www.gcse.com/science/dependent_variables.htm	

Conclusions	https://www.gcse.com/science/validity.htm	
Graphs	https://www.savemyexams.co.uk/blog/gcse-science-draw-graphs/	
Means and significant figures	https://www.my-gcse-science.com/decimal-places-significant-figures/	
Method writing	https://www.youtube.com/watch?v=yi0hwFDQTSQ	
Keywords	https://filestore.aqa.org.uk/resources/science/AQA-SCIENCE-GCSE-SUBJECT-VOCAB.PDF	