## Year 11 Physics (Combined Science) Mock 2

Year Group:	11
Subject:	Physics (Combined Science)
Tier (if applicable):	Higher and Foundation

## Details of mock exam

Paper to be sat:	1 hour 15 minute exam covering Units 1-4 from AQA GCSE Combined
	Science: Trilogy Physics paper 1
Topics to be	Energy
covered in the	Electricity
mock:	Particle model of matter
	Atomic structure

## Materials to support your revision

Link to Online Resources:	www.kerboodle.com
	This wake it a has a digital capy of the toythook and a large selection of
	This website has a digital copy of the textbook and a large selection of other resources.
	other resources.
	Go to:
	AQA GCSE Sciences (9-1)
	Digital Book
	<ul> <li>AQA GCSE Physics 3<sup>rd</sup> Edition</li> <li>Sections: 1 Energy and energy resources (Chapters P1, P2, and P3),</li> </ul>
	2 Particles at work (Chapters P4, P5, P6 and P7)
	(ignore physics only content – these are pages with a black outline)
Recommended	Collins AQA GCSE Physics: All-in-One Revision and Practice (sold to
revision guides:	students in year 10 and now available for purchase from the LRC at a cost
	of £4). Sections on:
	• Energy
	<ul><li>Electricity</li><li>Particle model of matter</li></ul>
	Atomic structure
	- Atomic structure
	Or, Collins AQA GCSE Combined Science Trilogy: All-in-One Revision and
	Practice (sold to students in year 10 and now available for purchase from
	the LRC at a cost of £9). Sections on:
	Energy     State in the state of the st
	<ul> <li>Electricity</li> <li>Particle model of matter</li> </ul>
	Atomic structure
	- Atomic structure