

Physics Double Award (sets 3, 4, 6, 7, 8)

Mock Examination Revision List

Question	Part of the specification	Detail	Revised? √/X
1 Speed and acceleration	2 b	Practice calculations of speed/distance/time	
2 Describing motion	2 a, c	Learn what the key features of velocity/time graphs are and how to use them, including how to determine acceleration.	
3 Electrical Circuits	1 b, c, e, f, g	Learn the rules that state how current and voltage behave in series and parallel circuits. Practise calculations involving $V=IR$ and $P=IV$	