

Jan Physics PLC H - Mock Exams

Seneca sessions to complete

Power and Efficiency / 11	Physics: AQA GCSE HIGHER Energy-energy losses and efficiency
Insulators / 8	Physics: AQA GCSE HIGHER Energy- energy losses and efficiency
Energy transfers / 12	Physics: AQA GCSE HIGHER Energy- energy changes
Energy sources / 9	Physics: AQA GCSE HIGHER Energy- energy resources
Nuclear radiation and Half-life / 8	Physics: AQA GCSE HIGHER Atoms and radiation- radiation-types of radioactive emission and half-lives and ionising radiation
Electricity in the home and Current / 10	Physics: AQA GCSE HIGHER Electricity- electrical charge-current and electricity in the home
Energy transfers / 7	Physics: AQA GCSE HIGHER Energy- energy changes
Conduction and Convection / 9	Physics: AQA GCSE HIGHER Energy-energy changes
Density / 9	Physics: AQA GCSE HIGHER Particle model of matter- states of matter-density
Static electricity / 10	Physics: AQA GCSE HIGHER Electricity-static electricity
Internal energy and Power / 7	Physics: AQA GCSE HIGHER Particle model of matter-heat-internal energy
Lenses / 8	Physics: AQA GCSE HIGHER Waves- lenses
Stopping distances / 12	Physics: AQA GCSE HIGHER Forces- effects of forces-stopping distance
Electromagnetism / 8	Physics: AQA GCSE HIGHER Magnetism-electromagnetism
Red-shift and The big bang / 10	Physics: AQA GCSE HIGHER Astrophysics
EM spectrum and Infrared / 12	Physics: AQA GCSE HIGHER Waves-electromagnetic waves and heat and radiation
Terminal velocity / 12	Physics: AQA GCSE HIGHER Forces- effects of forces- acceleration
Ultrasound and Microphones / 11	Physics: AQA GCSE HIGHER Waves- sound waves-uses of sound waves
Ultrasound and microphones/11	Physics: AQA GCSE HIGHER Waves- sound waves-uses of sound waves
Moments / 8	Physics: AQA GCSE HIGHER Forces-effects of forces-moments

