

When you revise a topic put a number in the Revision box to show how confident you are feeling:

- 1 – Excellent, feeling confident
- 2 – Very good, pretty confident
- 3 – Good, but will feel better once it is revisited
- 4 – Struggled, need to revise more
- 5 – Poor, need to revise much more

Spend at least half hour on each topic. Always revisit the lowest numbers first.

Topic		Revise 1	Revise 2	Final Prep
22. Forces	Scalar and Vector, Contact and non-contact Forces			
	Gravity ($W = mg$)			
	Resultant Forces			
	Work Done and Energy Transfer			
	Forces and Elasticity			
	Speed and Velocity			
	Distance-time graphs			
	Acceleration (inc graphs)			
	Newton's Laws			
	Stopping Distance and Reaction Time			
	Momentum			
23. Waves	Transverse and Longitudinal waves			
	Wave Structure, period and wave speed			
	Electromagnetic Waves – Properties and Uses			
24. Magnetism and Electromagnetism	Poles of a magnet and Magnetic Fields			
	Electromagnetism and Fleming's left-hand rule			
	Electric Motors			

