Science Easter Revision

Physics H Paper 2 Exam Questions Review

What to do	Time to spend on this	
Complete the paper	1 hour 15 mins	
Mark your answers using the mark scheme on the Google Classroom	30 minutes	
Complete the table below	15 minutes	
Revise your weaker topics using the recommended resources and either:	1 hour	

Q.	Topic	Max score	My score	Reflection	Revision
1	Forces - velocity-time graphs Waves - Electromagnetic waves	11			Forces: https://classr oom.thenatio nal.academy /units/forces- ht-573f Waves: https://classr oom.thenatio nal.academy /units/waves- ht-8526
2	Waves - definitions, types of waves and measurements	10			Waves: https://classr oom.thenatio nal.academy /units/waves- ht-8526
3	Forces - scalars and vectors, momentum	9			Forces: https://classr oom.thenatio nal.academy /units/forces- ht-573f
4	Magnetism and electromagnetism - Fleming's left hand rule, motor effect	11			Magnetism: https://classr oom.thenatio nal.academy /units/magne tism-ht-f466

5	Waves - electromagnetic spectrum, radiation and absorption RP21: Infrared Absorption and Emission	12		Waves: https://classr oom.thenatio nal.academy /units/waves- ht-8526 RP21: https://www. youtube.com /watch?v=LF wio38EK9s
6	Forces - forces acting on an object, calculating resultant force	9		Forces: https://classr oom.thenatio nal.academy /units/forces- ht-573f
7	Waves - reflection, refraction	9		Waves: https://classr oom.thenatio nal.academy /units/waves- ht-8526
	TOTAL SCORE:	71		

Other useful links:

BBC Bitesize - AQA Combined Science: https://www.bbc.co.uk/bitesize/examspecs/z8r997h Oak National Physics lessons:

Forces: https://classroom.thenational.academy/units/forces-ht-573f Waves: https://classroom.thenational.academy/units/waves-ht-8526

Magnetism: https://classroom.thenational.academy/units/magnetism-ht-f466

Kay Science: KayScience

www:			
EBI:			

Next steps for my revision: