

Day	Work to be completed for grade 10 June Exam
1	Transverse Waves (8 Questions and 10 MCQs)
2	Longitudinal Waves (8 Questions and 10 MCQs)
3	Electromagnetic Waves (8 Questions and 10 MCQs)
4	Electrostatics (8 Questions and 10 MCQs)
5	Electricity (8 Questions and 10 MCQs)
6	Electricity (8 Questions and 10 MCQs)
7	Kinetic Theory (8 Questions and 10 MCQs)
8	Matter and Materials (8 Questions and 10 MCQs)
9	The Atom, Periodic Table and Chemical Bonding (8 Questions and 10 MCQs)
10	The Atom, Periodic Table and Chemical Bonding (8 Questions and 10 MCQs)
11	Transverse Waves (8 Questions and 10 MCQs)
12	Longitudinal Waves (8 Questions and 10 MCQs)
13	Electromagnetic Waves (8 Questions and 10 MCQs)
14	Electrostatics (8 Questions and 10 MCQs)
15	Electricity (8 Questions and 10 MCQs)
16	Kinetic Theory (8 Questions and 10 MCQs)
17	Matter and Materials (8 Questions and 10 MCQs)
18	The Atom, Periodic Table and Chemical Bonding (8 Questions and 10 MCQs)
19	Physical and Chemical Change (8 Questions and 10 MCQs)
20	Revise all Physics Sections (8 Questions and 10 MCQs) and learn all definitions
21	Revise all chemistry Section (8 Questions and 10 MCQs) and learn all definitions

It is recommended that the day before physics and the day before chemistry you do 2 problems on each of the sections (long questions and MCQs)

