## Year 10 Spring Term 1

01/01/2024	08/01/2024	15/01/2024	22/01/2024	29/01/2024	05/02/2024
week 15	week 16	week 17	week 18	week 19	week 20
P3, 7 and 8: Conservation of Energy, Energy – Forces and Work, Forces and Their Effects					C9-12
2. How do we calculate how as the control ene down and the calculate how as the calculate how	ow efficient energy transfers rgy transfers – using conduction much energy is stored in the energy resources, how do they cone e a system?	tors and insulators? I an object that is off the grout they work? I work? I work? I calculated?			C9 Quantitative Chemistry  1. How do I calculate relative formula mass?  2. How do we balance equations?  3. How do I calculate empirical formula?  4. How do I calculate the concentration of a solution?  5. How is mass conserved in a chemical reaction?  6. (H) How do we calculate the amount of a substance - moles?