Unit A4 Formulae	Year 7 Road Map

In this unit you will learn about Sequences
S: Support
C: Core
E: Extension

S/N	Differentiation	Learning Goals/Outcomes/Content	Dr Frost Video	R	A	G
1	S	Simplify algebraic expressions by collecting like terms (A2.3, A3.2)	193c, 193d			
2	S C	Use formulae in statement form (A3.2, A5.5)	134			
3	S C	Express the perimeter of different shapes whose sides are whole numbers or algebraic terms or both	134f, 198f, 198i			
4	S C E	Distinguish between expressions, formulae, identify and equations (R3.1, R5.2, A6.1)	190a			
5	S C E	Convert temperature in degree Fahrenheit to degree Celsius and vice versa (A5.2)				
6	S C E	Know how to substitute values into simple formulae (A3.2, A4.2, 5.2)	136a, 136b, 136c			
7	C E	Substitute values into complex formulae (A4.2, A5.2)	196a, 196b, 196c			
8	E	Rearrange formulae to change the subject of formulae (A5.2 / A5.5, A6.1)	201a, 201b			
9	S C E	Solve unstructured problems involving Problem substitution and change of subject of formulae	201c, 201d, 201f			

Student's comments or questions