

Year 7 curriculum map

	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12
Autumn	Making generalisations about the number system 1						Making generalisations about the number system 2					
	Place value Y7U1	Properties of arithmetic Y7U2		Factors and multiples Y7U3		Order of operations Y7U4	Positive and negative numbers Y7U5		Expressions, equations, and inequalities Y7U6			
	2-D Geometry						The Cartesian plane					
Spring	Angles Y7U7		Classifying 2-D shapes Y7U8		Constructing triangles and quadrilaterals Y7U9		Coordinates Y7U10		Area of 2-D shapes Y7U11		Transforming 2-D figures Y7U12	
	Fractions						Ratio and proportion					
Summer	Prime factor decomposition Y7U13		Conceptualising and comparing fractions Y7U14		Manipulating and calculating with fractions Y7U15			Ratio Y7U16		Percentages Y7U17		