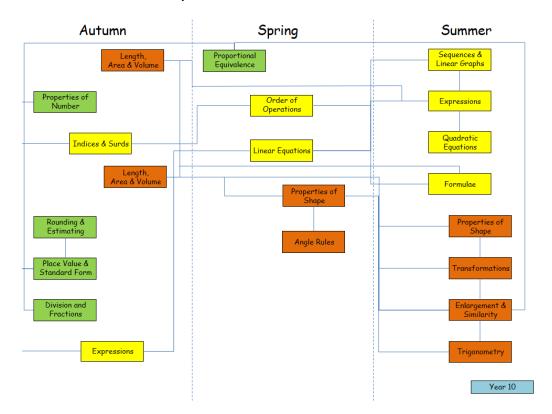
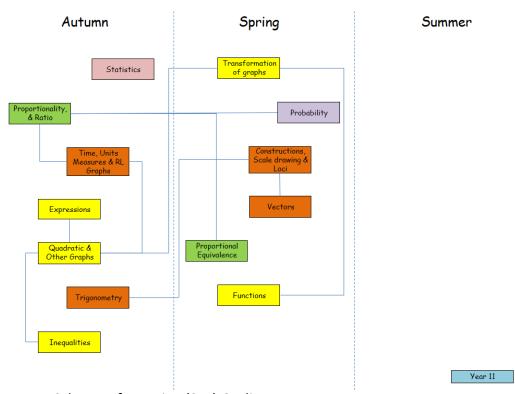
## Year 10 Maths Curriculum Map



Year 10 Scheme of Learning (SoL) Outline

Foundation	Higher
Length, Area & Volume (basic only)	Length, Area & Volume
	(basic only)
	Property of Number
Property of Number	Indices & Surds
Indices & Surds (basic only)	Place Value & Standard Form
Half Term	
Rounding & Estimating	Rounding & Estimating
Place Value & Standard Form	Division & Fractions
Division & Fractions	Length, Area & Volume (additional)
Order of Operations	Expressions
Expressions	
Christmas	
Length, Area & Volume (additional)	Proportional Equivalence
Proportional Equivalence	Equations
Equations (excluding Simultaneous)	
Half Term	
Property of Shape	Property of shape (additional only)
(basic only)	& Angle rules
Angle rules	Property of Shape (higher)
Formulae	Formulae
Easter	

Sequences & linear graphs	Sequences & linear graphs
Quadratic Equations	
Property of Shape (additional)	Quadratic Equations
Half Term	
Transformations	Transformations
Enlargement, Similarity & Trigonometry	Enlargement, Similarity & Trigonometry (right-angled only)
WOW Week	



Year 11 Scheme of Learning (SoL) Outline

Statistics		
Proportionality & Ratio		
Quadratics & other graphs		
Half Term		
Trigonometry (non-right)		
Inequalities & Regions		
Functions		
Christmas		
Transformation of graphs		
Constructions, bearings & Loci		
Time, Units, Measures & RL graphs		
Half Term		
Probability		
Vectors		
er		
Exams		