

								<b>EOY Assessment Point</b>
							HT6:	
				HT4:	Assessment Point:	HT5	Unit 9 – Algebraic	HT1 – HT6
	HT2:			Unit 6 – Triangles Properties	Summative or AFL  HT3 and HT4 (with elements of HT1 and HT2)	Unit 7 – Probability (continued) Frequency trees Sample Space Diagrams Tree diagrams Conditional probability Venn diagrams	Graphs Linear graphs Y=mx+c Distance time graphs Velocity time graphs Quadratic graphs Cubic Graphs	HT 5 Assessment – testing
			mative or AFL Unit 5 – Fractions,					knowledge of skills taught in Units 7 and 8
		Assessment Point: Summative or AFL						HT 6 Assessment – testing
HT1:	Unit 3 – Data	HT1 & HT2	decimals, percentages, ratio and proportion 4 operations with	Pythagoras' Theorem Trigonometry	HT 3 Assessment – testing knowledge of skills taught in Units 5	venn diagrams	Equation of a circle	knowledge of skills taught in Units 1 and 10
Unit 1 – Number Product rule for	Time Series Frequency diagrams	HT 1 Assessment – testing knowledge of	fractions, Problem solving with		and 6			Number
counting Combinations	and polygons Estimate of the mean	skills taught in Units 1 and 2	ratio (Bar Modelling) Percentage change Compound Interest and	Unit 7 – Probability Frequency trees	HT 4 Assessment – testing knowledge of skills taught in Unit 7	Unit 8 – Shape Polygons Angles	Unit 10 – Transformations	Algebra
Place value and estimation	Reserve mean Two way tables Scatter graphs	HT 2 Assessment – testing knowledge of	depreciation  Convert recurring	Sample Space Diagrams	AND interleaving of topics in units 5 and 6	Properties of polygons Circle theorems	(Include fractional and negative enlargement)	Geometry and
Using Venns for HCF/LCM	including predictions	skills taught in Units 3 and 4 AND interleaving	decimals to fractions	Tree diagrams Conditional probability				Measures
Unit 2 – Algebra		of topics in units 1 and 2		Venn diagrams				Ratio and Proportion
Further manipulation Using equations to	Unit 4 – Calculating Space		Unit 6 – Triangles Properties					Handing Data
problem solve Nth term (quadratic)	Volume and surface area of prisms Circles and sectors		Pythagoras' Theorem Trigonometry					
Geometric and Fibonacci sequences)				INTERLEAVING WEEKS				
				(Revisit Units 1-6 from Gap analysis)			INTERLEAVING WEEKS (Revisit Units 1-9 from	
	(Revisit Units 1, 2 and 3						Gap analysis)	
	from Gap analysis)							



