

								EOY Assessment Point
							HT6:	
				HT4: Unit 7 – Construction Ruler and compass constructions Loci		HT5	Unit 12 – Data Grouped data Summary statistics Bivariate data Unit 13 – Triangle mensuration Pythagoras' Theorem	HT1 – HT6
					Assessment Point: Summative or AFL	or AFL HT4 ts of HT1 Direct Proportion Inverse proportion ent – dge of Units 5 Unit 11 – Congruency and Similarity		HT 5 Assessment – testing
			AFL Unit 5 – Probability Enumeration Venn diagrams and set notation		HT3 and HT4 (with elements of HT1 and HT2) HT 3 Assessment – testing knowledge of skills taught in Units 5			knowledge of skills taught in Units 10 and 11
	HT2:	Assessment Point: Summative or AFL HT1 & HT2						HT 6 Assessment – GCSE papers
HT1:	Unit 3 – Algebra							Number
Unit 1 – Number Decimals and fractions	Straight line graphs Parallel and perpendicular lines	HT 1 Assessment – testing knowledge of skills taught in Units 1	Tree diagrams Probability Populations and	Unit 8 – Number Percentage change	and 6 HT 4 Assessment –	Congruent triangles Similar triangles Enlargement	(and 3D) Trigonometry in right	Algebra
Index notation Exact calculations Upper and lower	Gradients Graphs of equations	and 2	sampling Unit 6 - Algebra	Growth and Decay	GCSE Paper	Similar shapes	angled triangles Exact trigonometric ratios	Geometry and Measures
bounds	and functions Polynomial and exponential functions	HT 2 Assessment – testing knowledge of skills taught in Units 3	Multiplying out brackets	Unit 9 – Mensuration			Sine and Cosine rule Area of a triangle	Ratio and Proportion
Unit 2 – Algebra Changing the subject of		and 4 AND interleaving of topics in units 1 and 2	Factorising Linear equations in one unknown	Units of measurement Compound units				Handing Data
a formula Formulate algebraic expressions	Unit 4 – Shape Circles	2	Completing the square Quadratic formula					
Substitute numerical values into formulae and expressions	Arcs and sectors Area calculations Pyramids, cones and spheres		Quadratic equations Linear simultaneous equations					
Use kinematics formulae Introduction to proof	INTERLEAVING WEEK (Revisit Units 1, 2 and 3						INTERLEAVING WEEK (Revisit Units 1-9 from	
(expanding and factorise)	from Gap analysis)			INTERLEAVING WEEKS (Revisit Units 1-8 from Gap analysis)			Gap analysis)	

