

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

www.stjamescheadle.co.uk

With God all things are possible Matthew 19:26



