Key Stage Three Curriculum – Carre's Grammar School

Subject						
	Autumn 1	**Autumn 2**	**Spring 3**	**Spring 4**	**Summer 5**	**Summer 6**
Year 7	Sequences Perimeter, area and volume Algebra Numeracy	Properties of number Fractions Equations Numeracy	Statistics Angles Numeracy	Coordinates and graphs Ratio Algebra Numeracy	Percentages Probability Symmetry Numeracy	Interpreting Data 3D shapes Codes and ciphers Numeracy
	Assessment: **October – Baseline test** **This test covers any topics taught at KS2** **December – End of term test. This test covers topics taught in Autumn 1 and Autumn 2**		**Assessment:** **February – End of term test. This test covers topics taught in Spring 3 and retrieval practice of topics from previous terms** **April- End of term test. This test covers topics taught in Spring 4 and retrieval practice of topics from previous terms.**		**Assessment** **End of year test – Covers any topics taught from Autumn 1 to Summer 5.** **July - End of term test. This test covers topics taught in Summer 6 and retrieval practice of topics from previous terms.**	
Year 8	Working with number Geometry Probability	Percentages Congruent Shapes Surface area, volume and prisms	Graphs Number Interpreting Data	Algebra Shape and ratio Fractions and decimals	Proportion Circles	Equations and Formulae Comparing Data
	Assessment **October – End of term test. This test covers topics taught in Autumn 1.** **December – End of term test. This test covers topics taught in Autumn 2 and retrieval practice of topics from previous terms.**		**Assessment** **February – End of term test. This test covers topics taught in Spring 3 and retrieval practice of topics from previous terms.** **April- End of term test. This test covers topics taught in Spring 4 and retrieval practice of topics from previous terms.**		**Assessment** **End of year test – Covers any topics taught from Autumn 1 to Summer 5 and equations and formulae.** **July - End of term test. This test covers topics taught in Summer 6 and retrieval practice of topics from previous terms.**	
Year 9	Percentages Equations and Formulae Polygons	Using data Applications of graphs Pythagoras' theorem	Fractions Algebra Decimal Numbers	Right angled triangles	Solving Equations graphically Compound Units	Probability GCSE – Basic Number GCSE – Fractions, ratio and proportion
	Assessment **October – End of term test. This test covers topics taught in Autumn 1.** **December – End of term test. This test covers topics taught in Autumn 2 and retrieval practice of topics from previous terms.**		**Assessment** **February – End of term test. This test covers topics taught in Spring 3 and retrieval practice of topics from previous terms.** **April- End of term test. This test covers topics taught in Spring 4 and retrieval practice of topics from previous terms.**		**Assessment** **End of year test – Covers any topics taught from Autumn 1 to Summer 5 and equations and formulae.** **July - End of term test. This test covers topics taught in Summer 6 and retrieval practice of topics from previous terms.**	