



Year 6 Long Term Plan for mathematics

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Week 1	Number and Place Value	Fractions	Vocabulary and Application of Addition	2D and 3D Shape	Long Multiplication	Introducing Geometry
Week 2	Addition and subtraction	Fractions and Decimals	Vocabulary and Application of Subtraction	Reflection	Long Division	Introducing Trigonometry
Week 3	Assessment Week	Decimals	Decimal Numbers	Co-ordinates	Fraction revision	Calculations and Expressions
Week 4	Multiplication and Division	Percentages	Parallel and Perpendicular Lines	Reflection and Translation	GL Assessment Week	Individual Target Work
Week 5	Number Values and Facts	Decimals and Percentages	Shapes	Angles	Residential Week	Individual Target Work
Week 6	Fractions	Problem Solving	Area and Perimeter	Problem Solving	Individual Target Work	Individual Target Work