

Suggested Long Term Plan – Year 5 Year 6

Aut 1	Number and place value	Number and place value	Number and place value	Number and place value	Addition and subtraction	Addition and subtraction	Addition and subtraction	Addition and subtraction
	Number and place value	Number and place value	Number and place value	Number and place value	Addition and subtraction	Addition and subtraction	Addition and subtraction	Addition and subtraction

Aut 2	Multiplication and division						
	Multiplication and division	Multiplication and division	Multiplication and division	Multiplication and division	Statistics	Statistics	Statistics

Spr 1	Fractions	Fractions	Fractions	Decimals	Decimals	Percentages	F/D/P problems
	Fractions	Fractions	Fractions	Decimals	Decimals	Percentages	F/D/P problems

Spr 2	F/D/P Problems and consolidation	F/D/P Problems and consolidation	Shape	Shape	Shape
	Ratio and Proportion	Ratio and Proportion	Algebra	Shape	Shape

Sum 1	Position and Direction	Measure	Measures	Measures	Measures	Measures
				(consolidation of place	(consolidation of addition	(consolidation of
	Position and Direction			value)	and subtraction)	multiplication and
					Measures	division)
		Measures	Measures	SATS	(consolidation of addition	Measures
					and subtraction)	(consolidation of addition
						and subtraction)

Sum 2	Statistics	Position and Direction	Shape (cross curricular with art)	Substantial problems/consolidation	Substantial problems/consolidation
	Statistics – consolidation/project work on data collection	(cross curricular through Escher)		Substantial problems/investigations/prep for key stage 3	Substantial problems/investigations/prep for key stage 3