

	Number and place value
	Number Facts
	Addition and subtraction
	Multiplication and division
	Geometry
	Fractions
	Other

Autumn Term 1	1. Use knowledge of part-part-whole structure to solve additive problems	1. Use knowledge of part-part-whole structure to solve additive problems	1. Use equivalence and compensation to simplify and solve addition calculations	1. Use equivalence and compensation to simplify and solve addition calculations	1. Use equivalence and compensation to simplify and solve subtraction problems	1. Use equivalence and compensation to simplify and solve subtraction problems	2. Multiples of 1,000	Half Term
Autumn Term 2	2. Multiples of 1,000	3. Understand place value within numbers with up to 7 digits	3. Order, compare and calculate with numbers up to 8 digits	3. Order, compare and calculate with numbers up to 8 digits	3. Order, compare and calculate with numbers up to 8 digits	3. Order, compare and calculate with numbers up to 8 digits	3. Rounding and solving problems with numbers up to 7 digits	Half Term
Spring Term 1	4. Draw, compose and decompose shapes	4. Draw, compose and decompose shapes	5. Using equivalence to calculate	5. Multiplying and dividing by 2-digit numbers	5. Multiplying and dividing by 2-digit numbers	5. Multiplying and dividing by 2-digit numbers	6. Area, perimeter, position and direction	Half Term
Spring Term 2	6. Area, perimeter, position and direction	7. Addition and subtraction of fractions	7. Addition and subtraction of fractions	7. Comparing fractions	7. Multiplication and division of fractions	Half Term	Half Term	Half Term
Summer Term 1	7. Understanding percentages	7. Understanding percentages	8. Statistics	9. Ratio and proportion	9. Ratio and proportion	1-0. Calculating using knowledge of equivalence in addition and subtraction	Half Term	Half Term
Summer Term 2	11. Solving problems with two unknowns	11. Solving problems with two unknowns	12. Order of operations	13. Mean average	Recap	Recap	Recap	Recap