Term	Block	Unit	Length (weeks)	Topics
Spring	Perimeter and area	Perimeter	1	Finding perimeters using grids
				Finding the perimeter of rectangles and simple shapes
				Finding the perimeter of compound shapes
		Area	2	Finding areas using grids
				Finding the area of rectangles
				Finding the area of compound shapes
				Finding the area of triangles
				Finding the area of compound shapes containing
	Coordinates	Coordinates and shapes	1	Reading and plotting coordinates
				Solving shape problems involving coordinates
	Factors, multiples and primes	Factors and multiples	1	Finding the lowest common multiple
				Finding factors and using divisibility tests
				Finding the highest common factor
		Primes	1	Finding prime numbers
				Prime factor decomposition
	Fractions	Writing and comparing fractions	2.5	Finding fractions of shapes
				Constructing fractions
				Finding equivalent fractions
				Simplifying fractions
				Ordering fractions
				Converting between mixed numbers and improper
		Adding and subtracting fractions	1.5	Adding and subtracting fractions
				Adding and subtracting mixed numbers
	Brackets	Single brackets	1	Using the distributive law
				Expanding single brackets
				Expanding single brackets and simplifying expressions
				Factorising into one bracket