Recognise thousandths and write numbers with up to three decimal places.       Image: Compare and order fractions.         Round to one decimal place.       Image: Compare and order fractions.         Number       Image: Compare and order fractions.	Know angles in one whole turn total 360°.         Know angles in one whole turn total 180°.         Know that the area of a rectangle = length x width.         Calculate the area of rectangles and rectilinear shapes.         Find the perimeter of different 2D shapes.         Know the Roman Numerals: I, V, X, L, C, D, M.         Calculate time intervals.         Estimate and measure volume and capacity.         Know rough conversions between metric and imperial units.         Convert between adjacent metric units of measure for length capacity and mass.
Use column addition and subtraction with numbers of any size.Image: Column addition and subtraction with numbers of any size.Identify multiples and factors of a number.Image: Column additions involving +, -, x and ÷.Solve mental calculations involving +, -, x and ÷.Image: Column additions and single for the single addition and single for the single addition.Multiply a three or four-digit number by a two-digit number using long multiplication.Image: Column addition and interpret the remainder.Divide numbers up to four-digits by a single-digit number using short division and interpret the remainder.Image: Column addition addition addition and interpret the remainder.Know the first 12 square numbers and be able to find cubed numbers.Image: Column addition additio	Know that the area of a rectangle = length x width.         Calculate the area of rectangles and rectilinear shapes.         Find the perimeter of different 2D shapes.         Know the Roman Numerals: I, V, X, L, C, D, M.         Calculate time intervals.         Estimate and measure volume and capacity.         Know rough conversions between metric and imperial units.         Convert between adjacent metric units of measure for length
places.Image: Constraint of the second s	Calculate the area of rectangles and rectilinear shapes. Find the perimeter of different 2D shapes. Know the Roman Numerals: I, V, X, L, C, D, M. Calculate time intervals. Estimate and measure volume and capacity. Know rough conversions between metric and imperial units. Convert between adjacent metric units of measure for length
NumberUse column addition and subtraction with numbers of any size.Identify multiples and factors of a number.Solve mental calculations involving +, -, x and ÷.Multiply a three or four-digit number by a two-digit number using long multiplication.Divide numbers up to four-digits by a single-digit number using short division and interpret the remainder.Know the first 12 square numbers and be able to find cubed numbers.Recall primes to 19.Compare and order fractions.	<ul> <li>Find the perimeter of different 2D shapes.</li> <li>Know the Roman Numerals: I, V, X, L, C, D, M.</li> <li>Calculate time intervals.</li> <li>Estimate and measure volume and capacity.</li> <li>Know rough conversions between metric and imperial units.</li> <li>Convert between adjacent metric units of measure for length</li> </ul>
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numbers.     Image: Compare and order fractions.	
Compare and order fractions.	
	Geometry
	Distinguish between regular and irregular polygons.
Add and subtract fractions and with denominators that are multiples of the same number.	Translate shapes in the first two quadrants.
Associate a fraction with division and calculate decimal/ fraction equivalents.	Use coordinates in the first two quadrants.
Convert between improper fractions and mixed numbers.	Statistics
Write decimals as fractions.	Find the mean, mode, range and median
Know percentage equivalents for ½, ¼, 1/5, 2/5, 4/5.	Interpret line graphs.