

2022 – 2023 Mathematics Overview → Year 5

<b>Autumn 1 (6 weeks)</b>	<a href="#">Counting and comparing (Place Value)</a>	<b>Autumn 2 (7 weeks)</b>	<a href="#">Numbers and the number system (Primes, factors, multiples, squares)</a>	<b>Spring 1 (7 weeks)</b>	<a href="#">Exploring fractions, decimals and percentages</a>	<b>Spring 2 (5 weeks)</b>	<a href="#">Investigating properties of shapes</a>	<b>Summer 1 (6 weeks)</b>	<a href="#">Calculating fractions, decimals and percentages</a>	<b>Summer 2 (8 weeks)</b>	<a href="#">Mathematical movement (Translating/symmetry/reflection shapes)</a>
	<a href="#">Calculating: addition and subtraction</a>		<a href="#">Checking, approximating and estimating</a>		<a href="#">Measuring space (Converting units of measure)</a>		<a href="#">Calculating space (area/perimeter/volume)</a>		<a href="#">Presentation of data</a>		<a href="#">Investigating angles</a>
	<a href="#">Calculating: multiplication and division (multiplying and dividing by powers of 10)</a>		<a href="#">Calculating: multiplication and division</a>		<a href="#">Exploring time</a>				<a href="#">Consolidation of fractions, decimals, percentages in preparation for Year 6</a>		



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Homework	Time (Telling time/ converting) + arithmetic	Data (Interpreting) + arithmetic	Shape (quadrilaterals/triangles) + arithmetic	Measures (converting/measuring/angles) + arithmetic	Fractions, decimals, percentages + arithmetic	Fractions, decimals, percentages + arithmetic
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