

## Maths Revision Schedule for Terms 4 and 5 2026

Mrs Goode and Mrs Barrett's Class

Over the next two terms we will be consolidating the knowledge the children have developed so far this year. We will be revisiting topics we have already covered as well as looking at some new areas of maths. We hope that this will enable to children to build their confidence when tackling a range of mathematical problems.

Below is an overview of the areas we will be covering, as well as links to the CGP KS2 Maths Study and Question books to support your child in furthering their revision at home.

Date	Maths Topics Covered	CGP Maths Study Book and Question Book
Week 1 23.2.26	<b>Fractions, decimals and percentages</b> – ordering, converting between and finding percentages/fractions of amounts.	<b>Fractions, Decimals and Percentages</b> - Section 3 of both books
Week 2 2.3.26		
Week 3 9.3.26	<b>Geometry</b> – including revision of properties of shapes, measuring and calculating angles and finding lines of symmetry.	<b>Geometry</b> - Section 6 of both books
Week 4 16.3.26	<b>Reading Scales</b> – reading information accurately from measuring equipment and number lines. <b>Money and measures</b> – solving real-life problems. <b>Converting units</b> – metric and imperial units for mass, capacity and length	<b>Measure</b> - Section 5 of both books
Week 5 23.3.26	<b>Area and perimeter</b> – using formulae to calculate the area of triangles, rectangles and parallelograms, and solve problems.	<b>Measure</b> - Section 5 of both books
Week 6 30.3.26	<b>Practise Tests</b>	Home learning task to be set for Easter holiday
<b>EASTER</b>		
Week 7 20.4.26	<b>Volume</b> – counting, calculating and comparing volumes of 3D shapes <b>Tables, charts and graphs</b> – reading bar charts, line graphs, pie charts and pictograms to solve problems. <b>Averages</b> – calculating the mean, median, mode and range of data	<b>Measure</b> - Section 5 of both books <b>Statistics</b> - Section 7 of both books
Week 8 27.4.26	<b>Co-ordinates</b> – plotting points on grids, applying knowledge to help with <b>reflection</b> and <b>translation</b> . <b>Algebra</b> – working with formulae and expressions, number sequences.	<b>Geometry</b> - Section 6 of both books <b>Algebra</b> - Section 4 of both books
Week 9 4.5.26	This will be a final week to focus in on further reasoning and problem solving and to tackle any gaps that we have noticed across the two terms.	
<p><i>Additional sessions throughout these terms and homework tasks will focus on:</i></p> <p><b>Place Value</b> – investigating the value of digits and <math>\times 10 / 100</math> etc.  <b>Rounding</b> – rounding amounts to the nearest ten/hundred/thousand.  <b>Negative Numbers</b> – ordering and solving temperature problems.  <b>Roman Numerals</b> – using our knowledge of ‘the code’ to solve problems.</p> <p><b>Order of Operations</b> – follow BIDMAS to complete mixed operations in the correct order  <b>Factors and Multiples</b> – applying knowledge of multiplication and division to solve problems  <b>Prime Numbers</b> – recalling and reasoning about prime number below 100  <b>Square and cube numbers</b> – recalling and calculating square and cube numbers</p>		<p><b>Number and Place Value</b> - Section 1 of both books</p> <p><b>Calculations</b> - Section 2 of both books</p>
Week 10 11.5.26	<b>SATs week!</b>	