September 2025 -

Year 1 Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12 + 13
Autumn	First week back assessments	**Place Value (within 10)** • Pre/post 1 assessment – 1 more (to 10) • Pre/post 1 assessment – 1 less (to 10)					**Addition and subtraction (within 10)** • Pre/post 1 assessment – bonds to 10 • Pre/post 1 assessment – add 2 more • Pre/post 1 assessment – sub 2 less • Pre/post 1 assessment – 5 and a bit • Pre/post 1 assessment – know about 0					**Shape**
Spring	Consolidation				**Addition and Subtraction (within 20)** • Pre/post 1 assessment – doubles • Pre/post 1 assessment – near doubles • Pre/post 1 assessment – 10 and a bit			**Place Value (within 50)** • Post 2 – bonds to 10 • Post 2 – add 2 more • Post 2 – sub 2 less • Post 2 – 5 and a bit • Post 2 – know about 0		**Length & Height** • Post 3 - 1 more (to 10) • Post 3 - 1 less (to 10)		**Mass & Volume** • Post 2 – doubles • Post 2 – near doubles • Post 2 – 10 and a bit
Year 1 Summer	Consolidation	**Multiplication & Division** • Post 3 – bonds to 10 • Post 3 – add 2 more • Post 3 – sub 2 less • Post 3 – 5 and a bit • Post 3 – know about 0			**Fractions**		**Place Value (within 100)** • Post 3 – doubles • Post 3 – near doubles		**Money**	**Time**		**Position and Direction**

				• Post 3 – 10 and a bit			

Year 2 Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	**Place Value** • Pre/post 1 – bonds to 10 (Y1) • Pre/post 1 - doubles (Y1) • Pre/post 1 - near doubles (Y1) • Pre/post 1 – 10 and a bit (Y1)					**Addition and Subtraction** • Pre/post 1 - make 10 and then + • Pre/post 1- make 10 and then - • Pre/post 1 - bonds to 20 • Pre/post 1 - bonds to 100 (tens) • Pre/post 1 - 10 more/10 less??				**Time** • Post 2 – bonds to 10 (Y1) • Post 2 - doubles (Y1) • Post 2 - near doubles (Y1) • Post 2 – 10 and a bit (Y1)	
Spring	**Money** • Post 2 - make 10 and then + • Post 2 - make 10 and then - • Post 2 - bonds to 20 • Post 2 - bonds to 100 (tens) • Post 2 - 10 more/10 less??			**Multiplication and Division** • Post 3 – bonds to 10 (Y1) • Post 3 - doubles (Y1) • Post 3 - near doubles (Y1) • Post 3 – 10 and a bit (Y1)					**Fractions** • TTRS assessments – 2,5,10,3			**Consolidation**
Summer **Year 2**	**Shape** • Post 2 - make 10 and then + • Post 2 - make 10 and then - • Post 2 - bonds to 20 • Post 2 - bonds to 100 (tens) • Post 2 - 10 more/10 less??			**Length and Height**	**Mass, Capacity and Temperature** • TTRS assessments – 2,5,10,3		**Statistics**		**Position and Direction** • TTRS assessments – 2,5,10,3		**Consolidation**	

Year 3 Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	**Place Value**			**Addition and Subtraction**					**Multiplication and Division A**			
Spring	**Multiplication and Division B**			**Length and Perimeter**			**Fractions A**			**Mass and Capacity**		
Summer	**Fractions B**		**Money**		**Time**			**Shape**		**Statistics**		**Consolidation**

Year 4 Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	**Place Value**				**Addition and Subtraction**			**Area**	**Multiplication and Division A**			**Consolidation**
Spring	**Multiplication and Division B**			**Length and Perimeter**		**Fractions**				**Decimals A**		
Summer	**Decimals B**		**Money**		**Time**		**Consolidation**	**Shape**		**Statistics**	**Position and Direction**	

Year 5 Yearly Overview

<table>
<tr><th></th><th>Week 1</th><th>Week 2</th><th>Week 3</th><th>Week 4</th><th>Week 5</th><th>Week 6</th><th>Week 7</th><th>Week 8</th><th>Week 9</th><th>Week 10</th><th>Week 11</th><th>Week 12</th></tr>
<tr><td>Autumn</td><td colspan="3">Place Value</td><td colspan="2">Addition and subtraction</td><td colspan="3">Multiplication & Division A</td><td colspan="4">Fractions A</td></tr>
<tr><td>Spring</td><td colspan="3">Multiplication & Division B</td><td colspan="2">Fractions B</td><td colspan="3">Decimals & Percentages</td><td colspan="2">Perimeter & Area</td><td colspan="2">Statistics</td></tr>
<tr><td>Summer</td><td colspan="3">Shape</td><td colspan="2">Position & Direction</td><td colspan="3">Decimals</td><td>Number – Negative numbers</td><td colspan="2">Converting Units</td><td>Measurement - Volume</td></tr>
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Year 6 Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	**Place Value**		**Number- Addition, Subtraction, Multiplication and Division**				**Geometry Position and Direction**	**Fractions**			**Number Algebra**	**Ratio and proportion**
Spring	**Decimals and Percentages**				**Measurement Converting units**	**Measurement Volume, area and perimeter**	**Geometry properties of shape**		**Statistics**	**Revision**		
Summer	**Consolidation of curriculum and investigations**											