

Year 2

2025 – 2026

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Mastery in Number (Week 1-5) **Start in Week 2 + 2 Weeks consolidation/retrieval				Mastery in Number (Week 6-11) + 1 week consolidation/retrieval				
Autumn (8+7)	Number & Place Value Read and write Place value Partition and recombine	Addition & Subtraction Adding 3 addends Bridging 10 Compare Finding the difference. Statistics Pictograms & Block graphs		Time Quarter past/Quarter to	Addition & Subtraction 2 digit and ones. 2 digit and tens.		Multiplication Grouping Repeated addition 2 times table	
	Weeks	2	5	1	4	3		
Mastery in Number (Week 12 -15) + 2 week consolidation/retrieval				Mastery in Number (Week 16 -19) + 1 week consolidation/retrieval				
Spring (6+5)	Addition & Subtraction 2 digits - no exchange	Multiplication 10 times table 5 times table Arrays Venn Diagrams		Measures Temperature Reading scales Length & heights incorporating Number & Place Value Order Compare Number lines	Addition & Subtraction 2 digits - exchange Contexts	Division Sharing/Grouping Solving problems		Fractions $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{3}$ of shapes
	Weeks	1	3	2	1	2	2	
Mastery in Number (Week 20 -25) + 1 week consolidation/retrieval				Mastery in Number (Week 26 -31) + 1 week consolidation/retrieval				
Summer (6+7)	Fractions $\frac{1}{2}$, $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$ Of amounts	Time Nearest 5 minutes	Money Coins/equivalent amounts notes Solving money problems (+/-)	Geometry 2D shape 3D shape	Geometry Position and direction	Measures Mass & Capacity	Statistics Pictograms & Block graphs Tally charts and Tables.	Geometry Pattern
	Weeks	2	2	2	2	1	2	1