

## Year 2 2025-2026 Yearly Overview

This is a suggested overview to ensure coverage across the year and to prioritise number based on the needs of the children.

There are 3 weeks spare at the end of the year to allow for flexibility if certain aspects need longer or revisited.

Within each unit complete a pre and post assessment to help inform judgements.

Problem solving should be built into units (these don't need to be linked to the unit topic)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Autumn Term 15 weeks	<b>Place Value to 100 (4 weeks) WR</b>				<b>Addition and subtraction (3 weeks) WR Not crossing 10</b>			<b>Addition and subtraction (3 weeks) WR Crossing 10</b>			<b>properties of shape (3 weeks) WR</b>			<b>Money (2 weeks) WR</b>	
	NCTEM Prioritisation Unit: 1				NCTEM Prioritisation Unit 2, unit 3, unit 4			<b>NCETM Prioritisation Unit 8</b>			NCTEM Prioritisation Unit: 7			NCTEM Prioritisation Unit: 9	
	NCTEM Spine Materials: 1.8; 1.9				NCTEM Spine Materials: 1.11, 1.12,			NCTEM Spine Materials: 1.13, 1.14, 1.15, 1.16			NCTEM Spine Materials			NCTEM Spine Materials	
	RTP: 1NPV-1; 1NPV-2; 2NPV-1				RTP: 2AS-1, 2AS-2, 2AS-3, 2AS-4			RTP: 2AS-3, 2AS-4			RTP: 2G-1			RTP:	
	Rekenrek: 100 bead, Video: Late number sense, Daily practice cards: NS01				Rekenrek: 100 bead, Video: Late number sense and subtraction (coming soon) Daily practice cards: EN02, EN03, LN01, LN02, NS01										

	1	2	3	4	5	6	7	8	9	10	11	12
Spring Term 12 weeks	<b>Multiplication and division WR (5 weeks)</b>					<b>Time (1 week)</b>			<b>Measurement: Mass, Capacity, Temperature (3 weeks)</b>			<b>Flexibility in units</b>
	NCTEM Prioritisation Unit: 5, 6, 13					NCTEM Prioritisation Unit: 11			NCTEM Prioritisation Unit: 14			
	NCTEM Spine Materials: 2.2, 2.3, 2.5, 2.6					NCTEM Spine Materials			NCTEM Spine Materials			
	RTP: 2MD-1, 2MD-1					RTP:						
	Rekenrek: 100 bead, Video: Times tables and Late number sense, Daily practice cards: TT01, Fact of the day											

	1	2	3	4	5	6	7	8	9	10	11	12
Summer Term 12 weeks	<b>Fractions (3 weeks)</b>			Measurement: Length and height (2 weeks)		Position and direction (2 weeks)		Statistics (2 weeks)		Flexibility within other units if more time is needed.  Consolidation of number ready for Year 3		
	NCTEM Prioritisation Unit: 10			NCTEM Prioritisation Unit:		NCTEM Prioritisation Unit: 12						
	NCTEM Spine Materials			NCTEM Spine Materials		NCTEM Spine Materials						
	RTP:			RTP:		RTP:						
	Rekenrek: 100 bead, Video: Fractions (coming soon), Daily practice cards: FR01			Rekenrek: 100 bead. Build in daily reviews of previous content using daily practice cards NS01, EN02, EN03, LN01, LN02, TT01, FR01 as well as 2, 5 and 10 times tables.								

