

Year 2 2023-2024 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.

9	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Multiplication focus	x1							x2 Spine 2.3							
Autumn	Place Value to 100 (4 weeks) WR				Addition and subtraction (3 weeks) WR Not crossing 10			Addition and subtraction (3 weeks) Crossing 10			properties of shape (3 weeks) WR		Money (2 weeks)		
	NCTEM Prioritisation Unit: 1				NCTEM Prioritisation Unit 2, unit 3, unit 4			NCETM Prioritisation Unit 8			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:		
Multiplication focus	X5 spine 2.4							X10 spine 2.4							
Spring	Multiplication and division WR (5 weeks)				Time (1 week)			Time (2 weeks)		Measurement: Mass, Capacity, Temperature (3 weeks)					
	NCTEM Prioritisation Unit: 5, 6, 13				NCTEM Prioritisation Unit: 11			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		NCTEM Spine Materials					
	RTP: 2MD-1, 2MD-1				RTP:			RTP:		RTP:					
Multiplication focus	Doubling and halving spine 2.5							Revision of multiplication facts							
Summer	Fractions (3 weeks)			Measurement: Length and height				Position and direction (2 weeks)		Statistics (2 weeks)		Flexibility within other units			
	NCTEM Prioritisation Unit: 10			NCTEM Prioritisation Unit:				NCTEM Prioritisation Unit: 12							
	NCTEM Spine Materials			NCTEM Spine Materials				NCTEM Spine Materials							
	RTP:			RTP:				RTP:							