

Year 5 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 2 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	Place Value (3 weeks)			Addition and Subtraction (2 weeks)		Multiplication and Division (factors, multiples, primes, scaling) (3 weeks)			Fractions A (4weeks)				Statistics (2 weeks) Ensure it covers science objectives		Shape (1 week)
	NCETM Prioritisation Unit: 1			NCETM Prioritisation Unit:		NCETM Prioritisation Unit: 7, 6			NCETM Prioritisation Unit: 8						NCETM Prioritisation Unit: 10 (angles)
	NCETM Spine Materials: 1.23, 1.24, 1.26,1.28,			NCETM Spine Materials: 1.28, 1.29		NCETM Spine Materials: 2.19, 2.29, 2.20, 2.21			NCETM Spine Materials: 3.6, 3.7, 3.10						
	RTP: 5NPV-1, 5NPV-2, 5NPV-3,					RTP: 5MD-1, 5MD-2,			RTP: 5NPV-5, 5F-1, 5F-2, 5F-3						RTP: 5-G1
						Rekenrek: 100 bead, Video: Times tables, Daily practice cards: TT01			Rekenrek: 100 bead, Video: Fractions (coming soon), Daily practice cards: FR01						

	1	2	3	4	5	6	7	8	9	10	11	12
Spring Term 12 weeks	Multiplication and Division (3 weeks)			Fractions B (2 weeks)		Shape (1 week)	Decimals and Percentages (3 weeks)			Perimeter and Area (2 weeks)		Recap statistics ready for science in Summer 1
	NCETM Prioritisation Unit: 4					NCETM Prioritisation Unit: 10 (angles)	NCETM Prioritisation Unit: 1, 6			NCETM Prioritisation Unit: 5		
	NCETM Spine Materials: 2.14, 2.15			Spine 2.19, 2.29, 2.20, 2.21			NCETM Spine Materials: 1.24					
	RTP: 5MD-3, 5MD-4			RTP: 5NPV-5, 5F-1, 5F-2, 5F-3		RTP: 5-G1	RTP:, 5NPV-3; 5NPV-4			RTP: 5G-2		
				Rekenrek: 100 bead, Video: Fractions (coming soon), Daily practice cards: FR01			Rekenrek: 100 bead, Video: Fractions & Place value and decimals & Addition and subtraction (both coming soon), Daily practice cards: FD02					

	1	2	3	4	5	6	7	8	9	10	11	12
Summer Term 12 weeks	position and direction (2 weeks)		Decimals (3 weeks)			Negative numbers (1 week)	Converting units (2 weeks)		Measurement: Volume		Shape (1 week)	Flexibility within other units if more

	NCETM Prioritisation Unit:	NCETM Prioritisation Unit: 1, 6	NCETM Prioritisation Unit:3	NCETM Prioritisation Unit:9		NCETM Prioritisation Unit: 10 (angles)	time is needed.
	NCETM Spine Materials	NCETM Spine Materials: 1.24	Spine Materials:1.27			N	
		RTP:, 5NPV-3; 5NPV-4	RTP:		RTP: NPV-5		
		Rekenrek: 100 bead, Video: Place value and decimals & Addition and subtraction (both coming soon), Daily practice cards: FD02	Rekenrek: 100 bead. Build in daily reviews of previous content using daily practice cards NS01, TT01, FR01, FD02 as well as all times tables.				

Pre and post assessments could be WhiteRose, RTP questions or taken from testbase.