

Foundation Stage Maths Overview



In the Foundation stage we follow the NCETM Mastering Number (MN) program and enhance this with additional weekly sessions to cover other mathematical concepts from our long-term curriculum plan

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15		
Autumn MN		Number songs and stories Chanting 0-10 (Part time starts)	Baseline		Subitising 0-3	Counting, cardinality and ordinality	Composition collections within 4	Subitising 0-4	Comparison More/fewer than Time		Counting, cardinality and ordinality 0-5	Comparison	Composition 4 and 5	Cardinality- Counting beyond 5			
Weekly session in addition to MN					Shape					Time	Pattern			Measures			
Spring	Subitising structured and random arrangements	Counting, cardinality and ordinality	Composition of 5 Focus on the concept of a 'whole'	Composition of 6 (5 and a bit)	Comparison Equal and unequal sets	Counting and cardinality 0-10		Comparison	Composition 0-10	Composition	Subitising- linked to doubles						
Weekly session in addition to MN	Shape			Mapping				Measures									
Summer	Counting and cardinality 0-20 and beyond	Subitising 1 more and doubles	Counting Sequence, cardinality of 15.	Composition Explore a range of representations of numbers, including the 10-frame,		Comparison	Subitising	Comparison - review and assess	Counting beyond 20 - review and assess	Patterns within numbers to 10 - review and assess	Automatic recall- review and assess	Understanding 0-10 review and assess					
Weekly session in addition to MN	2D shape			Time			3D shape				Measures						