

Reception

Mathematics Long Term Plan 2022-2023

Autumn One							Autumn Two								
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	
Transition	Number Patterns & Number Deep Understanding and composition 1 and 2		Number Patterns & Number Deep Understanding and composition 3 and 4		Number Patterns & Number Deep Understanding and composition 5 and 6		Number Patterns & Number Deep Understanding and composition 7 and 8		Number Patterns & Number Deep Understanding and composition 9 and 10		Number Patterns 1 more, 1 less	Number Patterns 1 more, 1 less	Number Patterns <i>Consolidate and Problem Solving</i>		
	Shape and Space				Measurement						Shape - Pattern				
	Spring One						Spring Two								
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 1	Week 2	Week 3	Week 4	Week 5				
Number Composition Addition and subtraction				Number Patterns Odd and even Doubling and halving		Number Number bonds		Number Patterns Sharing and Dividing		Number Number bonds					
Position and Direction				Shape – 2D focus		Position and Direction				Shape - Patterns					
Summer One						Summer Two									
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7			
Number Number bonds		Number Deep Understanding and composition of numbers 1-10 <i>Consolidate and Problem Solving</i>				Number Number bonds		Number Patterns Dividing, halving and early multiplication		Number Patterns <i>Consolidate and Problem Solving</i>		Practical – Problem Solving and Reasoning			
Measurement				Shape – 3D focus		Measurement			Consolidate area of need						

NCETM Mastery Number sessions will run alongside this 4 x per week. See Mastering Number progression map and planning.

