

MATHEMATICS – LONG TERM PLANNING 2026-2027

Nursery		
Autumn Term	Spring Term	Summer Term
Colours Sorting Counting principles Pattern and sequencing Positional Language	Size Counting principles Numbers 1-3 Pattern and sequencing	Numbers 1 - 5 Shape Measures

Reception														
<i>Number content taught through Mastering Number / SSM taught through White Rose Maths</i>														
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 1								AUTUMN 2						
Phased induction period	Exploring maths in our environment	Subitising	Counting, ordinality and cardinality	Composition	Composition	Comparison	SSM 2D shapes	Comparison	Composition	Composition	Counting, Ordinality and Counting	Assessment	SSM Measuring Time	SSM Shapes within shapes
SPRING 1							SPRING 2							
Subitising	Counting	Composition	Composition	Composition	SSM 3D shapes	Counting	Composition	Composition	Comparison	Assessment	SSM Length/Height	SSM Weight/Capacity		
SUMMER 1							SUMMER 2							
Counting, ordinality and cardinality	Composition	Composition	Composition			Comparison	Assessment	Subitising	Counting	Composition	Composition	Consolidation		

Subitising Subitising objects and sounds Counting, ordinality and cardinality Focus on counting objects Focus on the 'five-ness of 5' using one hand and the die pattern for 5 Composition Focus on composition of 3 Composition Focus on composition of 4 Comparison Comparison of sets - 'just by looking' Use the language of comparison: more than and fewer than SSM 2d shapes	Comparison Use the language of comparison: more than, fewer than, an equal number Composition Focus on 5 and counting from a larger group Composition Focus on 6 as 5 and a bit Counting, ordinality and cardinality Practise object counting skills Match numerals to quantities within 10 Verbal counting beyond 20 Assessment Week SSM Shapes within shapes Repeating patterns Time measuring tools	Subitising Subitise within 6 focusing on die patterns Match numerals to quantities within 5 Counting, ordinality and cardinality Counting – focus on ordinality and the 'staircase' pattern See that each number is one more than the previous number Composition Focus on 7 as 5 and a bit Composition Compare sets and use language of comparison: more than, fewer than, an equal number to Make unequal sets equal Composition Focus on 8 SSM 3D shapes	Counting, ordinality and cardinality Focus on the 'staircase' pattern and ordering numbers Composition Focus on 9 Composition Focus on 10 Comparison Focus on ordering of numbers to 10 Use language of less than SSM Length and Height Weight and Capacity Assessment Week	Counting, ordinality and cardinality Counting – larger sets and things that cannot be seen Composition Doubles – explore how some numbers can be made with 2 equal parts Composition Sorting numbers according to attributes - odd and even numbers Composition Sharing and Grouping WRM	Comparison Comparison – linked to ordinality Play track games Subitising Subitise to 6 Introduce the Rekenrek Assessment Week Counting, ordinality and cardinality To 20 and beyond WRM Composition Making Connections WRM
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Year 1													
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
Autumn Term													
Welcome to resources	Number Place Value within 10				Number Addition and Subtraction within 10					Geometry 2d And 3d shapes		Assessment week	Length and Height
Spring Term													
Number Place Value within 20			Number Addition and Subtraction within 20		Number Place Value within 50			Measurement Mass	Assessment Week	Measures Time			
Summer Term													
Number Multiplication and Division			Number Fractions		Number Place Value within 100		Position and Direction	Measurement Money		Assessment Week	Consolidation ready for Y2		

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Year 2													
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
Autumn Term													
Number Place Value				Number Addition and Subtraction					Geometry Shape			Assessme nt Week	Measures – Length and Height
Spring Term													
Measurement Money		Number Multiplication and Division					Measurement – Mass	Measurement – Capacity	Assessment Week	Measurement – Temperature			
Summer Term													
Number Fractions			Measurement Time			Statistics		Geometry – Position and Direction	Assessment Week	Geometry – Position and Direction	Consolidation		

