

Reception Maths Overview 2024- 2025

Mastering Number Programme

White Rose Maths

Autumn Term 2023		
	Block of Learning	Focus
Week 1 (3 days) 04.09.24	Getting to know you link	
Week 2 09.09.24	Subitising	(Week 1) within 3
Week 3 16.09.24	Match and sort	Match, identify sets, sort, sorting rules,
Week 4 23.09.24	Patterns	copy and continue patterns, create simple patterns
Week 5 30.09.24	Counting, ordinality and cardinality	(week 2) focus on counting skills
Week 6 07.10.24	Composition	(week 3) Explore how all numbers are made of 1s, focus on composition of 3 and 4,
Week 7 14.10.24	Subitising	(Week 4) subitise objects and sounds
Week 8 (4 days) 21.10.24	Comparison	(week 5) comparison of sets just by looking use the language of more than, fewer than, an equal to Make unequal sets equal
Half Term		
	Block of Learning	Focus
Week 1 04.11.24	Measure	Compare size, mass, capacity,
Week 2 11.11.24	Counting, ordinality, cardinality	(week 6) focus on counting skills, five-ness of 5 using one hand and the die pattern of 5
Week 3 18.11.24	Comparison	(week 7) Comparison of sets by matching use the language of comparison more than, fewer than, an equal number
Week 4 25.11.24	Composition	(week 8) Explore the concept of 'whole' and 'part'
Week 5 02.12.24	Composition	(week 9) Focus on composition of 3,4,5
Week 6 09.12.24	Counting, ordinality and cardinality	(week 10) practise object counting Skills Match numerals to quantities within 10 Verbal counting beyond 20
Week 7 16.12.24	Shape	Circles and triangles - identify, compare, shapes in the environment
Christmas Holidays		
Spring Term 2024		
	Block of Learning	Focus
Week 1 (4 days) 07.01.25	Subitising	(Week 11) subitising within 5 focussing on die patterns Match numerals to quantities within 5
Week 2 13.01.25	Counting, ordinality and cardinality	(week 12) Counting - focus on ordinality and the 'staircase' pattern See that each number is one more than the previous number
Week 3 20.01.25	Composition	(week 13) focus on 5
Week 4 27.01.25	Composition	(week 14) Focus on 6 and 7 as 5 and a bit
Week 5 03.02.25	Composition	(week 15) Compare sets and use language of comparison more than, fewer than, an equal number to. Make unequal sets equal
Week 6 10.02.25	Shape and time	Shapes with 4 sides - identify, combine, shapes in environment, day and night
Half Term		
	Block of Learning	Focus
Week 1 24.02.25	Measure	Mass and capacity - compare, explore
Week 2 03.03.25	Counting, ordinality, cardinality	(week 16) Focus on the 'staircase' pattern and ordering numbers
Week 3 10.03.25 (Science Week)	Comparison	(week 17) Focus on ordering of numbers to 8 Use language of less than

Week 4 17.03.25	Composition	(week 18) Focus on 7
Week 5 24.03.25	Composition	(week 19) Doubles - explore how-some numbers can be made with 2 equal parts
Week 6 31.03.25	Composition	(week 20) Sorting numbers according to attributes - odd and even number
Easter Holidays		
Summer Term 2024		
	Block of Learning	Focus
Week 1 23.04.25 (3 days)	Length, height, time	Explore and compare length and height, talk about and order time
Week 2 28.04.25	Counting, ordinality, cardinality	(week 21) Counting larger sets and things that cannot be seen
Week 3 (4 days) 05.05.25	Subitising	(week 22) subitising to 6 including in structured arrangements
Week 4 12.05.25	Composition	(week 23) Composition of 5 and a bit
Week 5 19.05.25	Composition	(week 24) Composition of 10
Half Term		
	Block of Learning	Focus
Week 1 02.06.25	Comparison	(week 25) Comparison linked to ordinality Play track games
Week 2 09.06.25	Introduce gigapack ,	(week 26) subitise within 5
Week 3 16.06.25	Shape	Recognise, find and use 3D shapes (starter/CP automatic recall of number bonds to 5)
Week 4 23.06.25	Shape	Manipulate, compose and decompose 2D shapes (starter/CP Composition of numbers to 10)
Week 5 30.06.25	Visualise, build and map	Create own pattern rules, replicate scenes and constructions, (starter/CP Comparison)
Week 6 07.07.25	Visualise, build and map	Visualise from different positions, describe positions, give instructions to build (starter/CP Number patterns)
Week 7 14.07.25	Visualise, build and map	Explore mapping, represent maps with models, create own maps (starter/CP counting)
Week 8 (2 days) 21.07.25	Transition Days	
Summer Holidays		