



Mathematics

Long Term Plan 2026-27



Reception																
Autumn	31.8.26	7.9.26	14.9.26	Week 1 21.9.26	Week 2 28.9.26	Week 3 5.10.26	Week 4 12.10.26	Spatial Reasoning 19.10.26	Half Term 26.10.26	Week 5 2.11.26	Week 6 9.11.26	Week 7 16.11.26	Week 8 23.11.26	Spatial Reasoning 30.11.26	Week 9 7.12.26	Week 10 14.12.26
		Baseline Assessment	Baseline Assessment	Subitising within 3.	Focus on counting skills.	Explore how all numbers are made of 1s Focus on composition of 3 and 4.	Subitise objects and sounds.	Moving Through Space – Develop spatial understanding, using prepositional language and gestures.		Comparison of sets - 'just by looking' Use the language of comparison: more than and fewer than.	Focus on counting skills Focus on the 'five-ness of 5' using one hand and the die pattern for 5.	Comparison of sets - by matching Use the language of comparison: more than, fewer than, an equal number.	Explore the concept of 'whole' and 'part'.	Noticing and visualising – practical exploration of parts and wholes. Focus on matching, turning and flipping.	Focus on the composition of 3, 4 and 5.	Practise object counting skills Match numerals to quantities within 10 Verbal counting beyond 20.
Spring	Week 11 4.1.27	Week 12 11.1.27	Week 13 18.1.27	Spatial Reasoning 25.1.27	Week 14 1.2.27	Week 15 8.2.27	Half Term 15.2.26	Week 16 22.2.27	Week 17 1.3.27	Spatial Reasoning 8.3.27	Week 18 15.3.27	Week 19 22.3.27	Half Term 29.3.27			
	Subitise within 5 focusing on die patterns Match numerals to quantities within 5.	Counting – focus on ordinality and the 'staircase' pattern See that each number is one more than the previous number.	Focus on 5.	Block Play – Compose 3D constructions. Explore different and equivalence.	Focus on 6 and 7 as '5 and a bit'.	Compare sets and use language of comparison: more than, fewer than, an equal number to Make		Focus on the 'staircase' pattern and ordering numbers.	Focus on ordering of numbers to 8 Use language of less than.	Shape - Sort and classify 2D shapes Compose pictures with shapes.	Focus on 7.	Doubles – explore how some numbers can be made with 2 equal parts.				



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						unequal sets equal.									
Summer	Week 20 5.4.27	Spatial Reasoning 12.4.27	Week 21 19.4.27	Week 22 26.4.27	Week 22 3.5.27	Week 24 10.5.27	Week 25 17.5.27	Spatial Reasoning 24.5.27	Half Term 31.5.27	Week 26 14.6.27	Review and Assess 21.6.27	Review and Assess 28.6.27	Review and Assess 5.7.27	Review and Assess 12.7.27	
	Sorting numbers according to attributes - odd and even numbers.	Patterns – focus on copying, continuing and creating.	Counting – larger sets and things that cannot be seen.	Subitising – to 6, including in structured arrangements.	Composition – '5 and a bit'.	Composition - of 10.	Comparison – linked to ordinality Play track games.	Make connections in meaningful contexts.		Subitise to 5 Introduce the rekenrek.	Automatic recall of bonds to 5.	Composition of numbers to 10.	Comparison.	Number patterns.	

Year 1

Autumn	Number: Place Value (within 10)			Number: Addition and Subtraction (within 10)		Half Term	Number: Addition and Subtraction (within 10)		Geometry: Shape	Number: Place Value (within 20)		
Spring	Number: Addition and Subtraction (within 20)		Number: Place Value (within 50)	Measurement: Length	Half Term	Measurement: Height	Measurement: Length and Height		Measurement: Mass and Volume		Number: Multiplication and Division	





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Spring	Number: Multiplication and Division			Half Term	Measurement: Length and Height		Measurement: Mass, capacity, and temperature		Consolidation	
Summer	Number: Fractions	Measurement: Time	Half Term	Measurement: Time	Statistics	Geometry: Position and direction	Consolidation			

Year 3						
Autumn	Number: Place Value	Number: Addition and Subtraction		Half Term	Number: Multiplication and division A	Number: Multiplication and division B



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					on and Subtra ction		
Spring	Number: Multiplication and division B	Measurement: Length and Perimeter	Numb er: Fractio ns A	Half Term	Number: Fractions A	Measurement: Mass and Capacity	Number: Fractions B
Summ er	Measurement: Money	Measurement: Time	Half Term		Geometry: Properties of Shape	Statistics	Consolid ation

Year 4



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Autumn	Number: Place Value		Number: Addition and Subtraction		Measurement: Area	Half Term	Number: Multiplication and division A and B			Consolidation
Spring	Measurement: Length and Perimeter	Number: Fractions		Half Term	Number: Decimals A		Number: Decimals B			
Summer	Consolidation	Measurement: Money	Measurement: Time	Half Term	Geometry: Properties of Shape	Statistics	Geometry: Position and direction	Consolidation		





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Year 5

Autumn	Number: Place Value	Number: Addition and Subtraction	Number: Multiplication and division A	Half Term	Number: Fractions A		Number: Multiplication and division B	
Spring	Number: Fractions B	Number: Decimals and Percentages	Half Term	Measurement: Perimeter and Area	Statistics	Geometry: Properties of Shape		
Summer	Geometry: Position and Direction	Number: Decimals	Half Term	Number: Negative Numbers	Measurement: Converting Units	Measurement: Volume	Consolidation	



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Year 6

Year 6										
Autum n	Number: Place Value	Number: Addition subtraction, multiplication, and division				Half Term	Number: Fractions A	Number: Fractions B		Measu remen t: Conver ting Units
Spring	Number: Ratio and Proportion	Number: Algebra	Number: Decimals	Half Term	Number: FDP	Measurement: Perimeter, Area and Volume	Statistics	Geome try Propert y of Shape		
Summ er	Geometry: Properties of Shape	Revisio n	SATs Week	Investi gation s	Half Term	Investigations				



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