



Reception Long Term Overview – 2023-2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Number and Place Value (inc. Baseline)						
Autumn 2	Number and Place Value (inc. Number Bonds)						Consolidation
Spring 1	Mathematical Vocabulary	Addition and Subtraction				Shape	
Spring 2	Measures	Number Bonds		Addition and Subtraction			
Summer 1	Number and Place Value		Multiplication (doubling)		Division (sharing)	Fractions	
Summer 2	Number and Place Value		Consolidation/transition				



Year 1 Long Term Overview – 2023-2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Transition/ Assessment	Number and Place Value (inc. partitioning)			Addition and Subtraction		
Autumn 2	Time (days/months)	Multiplication and Division		Shape 2D	Fractions (fractions of shapes then amounts)		Measures (length)
Spring 1	Addition and Subtraction (inc. number bonds)		Money		Time		
Spring 2	Number and Place Value	Multiplication and Division		Measures (length and mass)			
Summer 1	Number and Place Value	Addition and Subtraction		Time	Shape (3D)	Position and Movement	Consolidation
Summer 2	Multiplication and Division		Fractions	Position and Movement	Measure (volume and capacity)	Consolidation	



Year 2 Long Term Overview – 2023-2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Number and Place Value (inc. partitioning)			Addition and Subtraction (inc. Money)			
Autumn 2	Multiplication and Division				Measures (length)	Shape	
Spring 1	Number and Place Value	Fractions		Time	Position and Movement		
Spring 2	Four Operations		Statistics	Measures (mass & capacity)			
Summer 1	Fractions		Time		Measures (temp)	Shape	Consolidation
Summer 2	Addition	Subtraction	Multiplication and Division		Statistics	Consolidation	



Year 3 Long Term Overview – 2023-2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Number and Place Value		Addition and Subtraction		Measures		Time (facts)
Autumn 2	Multiplication and Division			Fractions (finding and equivalence)		Shape	
Spring 1	Addition and Subtraction (inc. measures)		Perimeter and Angles (inc. types of lines)		Time (Analogue)		
Spring 2	Multiplication and Division		Fractions		Consolidation		
Summer 1	Number and Place Value	Statistics	Position and Movement	Four Operations (application)	Time (inc. Roman Numerals)		Consolidation
Summer 2	Measures (reading scales)		Four Operations (estimation, 2-step problems)	Fractions (adding/subtracting and equivalence)		Consolidation	



Year 4 Long Term Overview – 2023-2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Number and Place Value		Addition and Subtraction		Multiplication and Division		
Autumn 2	Number and Place Value	Time		Angles	Shape	Perimeter	Consolidation
Spring 1	Multiplication and Division		Fractions		Decimals		
Spring 2	Four Operations (inc. money and measures)		Shape	Area	Measures (converting)		
Summer 1	Number and Place Value	Multiplication (tables)	Measures (converting)		Fractions and Decimals		
Summer 2	Four Operations (inc. money and measures)		Time		Statistics	Consolidation	



Year 5 Long Term Overview – 2023-2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Number and Place Value (inc. rounding)		Addition and Subtraction		Multiplication and Division		Shape (2D, 3D, regular & irregular)
Autumn 2	Fractions/decimals		Angles	Perimeter	Area	Measures (converting)	Statistics
Spring 1	Number and Place Value (decimals, rounding, counting in 10 th and 100 th)		Multiplication and Division		Time (analogue)		
Spring 2	Four Operations (inc. money and measures)		Shape		Consolidation		
Summer 1	Number and Place Value	Co- ordinates	Fractions, Decimals and Percentages (equivalence)		Time (digital, 24h, timetables)		
Summer 2	Four Operations (inc. money and measures, converting and scaling amounts)		Area	Calculating with Fractions	Statistics (line graphs)	Arithmetic	



Year 6 Long Term Overview – 2023-2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Number and Place Value				Four Operations (inc. money and measures, converting and scaling amounts)		
Autumn 2	Residential	Fractions, decimals and percentages		Number and Place Value	Consolidation	Angles	Geometry
Spring 1	Co-ordinates & Time	Measures	Statistics	Ratio & Geometry	Algebra & Four Operations		
Spring 2	Application and Consolidation						
Summer 1	Application and Consolidation						
Summer 2	Four Operations		Shape		Statistics	Transition	