



Nursery Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	<p>Children will acquire a deep understanding to 3. They will learn about the composition of each number.</p> <p>Subitising to 3 Numicon recognition to 3 Number recognition to 3 Counting groups of objects with increasing accuracy to 3 Counting by rote to 3 Counting actions and sounds Number songs Number recognition of personal significance</p>	<p>Children will acquire a deep understanding to 3. They will learn about the composition of each number.</p> <p>Subitising to 3 Numicon recognition to 3 Number recognition to 3 Counting groups of objects with increasing accuracy to 3 Counting by rote to 5 Counting actions and sounds Number songs Number recognition of personal significance</p>	<p>Children will acquire a deep understanding to 4. They will learn about the composition of each number and to subitise each number.</p> <p>Subitising to 3 Numicon recognition to 4 Number recognition to 4 Counting groups of objects with increasing accuracy to 3 Counting by rote to 10 Counting actions and sounds Number songs Number recognition of personal significance</p>	<p>Children will acquire a deep understanding to 4. They will learn about the composition of each number and to subitise each number.</p> <p>Subitising to 3 Numicon recognition to 4 Number recognition to 4 Counting groups of objects with increasing accuracy to 4 Counting by rote to 10 Counting actions and sounds Number songs Number recognition of personal significance One more and one less</p>	<p>Children will acquire a deep understanding to 5. They will learn about the composition of each number and to subitise each number.</p> <p>Subitising to 3 Numicon recognition to 5 Number recognition to 5 Counting groups of objects with increasing accuracy to 5 Counting by rote to 10 Counting actions and sounds Number songs One more and one less Basic calculation to 5 using concrete manipulatives</p>	<p>Children will acquire a deep understanding to 5. They will learn about the composition of each number and to subitise each number.</p> <p>Subitising to 3 Numicon recognition to 5 Number recognition to 5 Counting groups of objects with increasing accuracy to 5 Counting by rote to 10 Counting actions and sounds Number songs One more and one less Basic calculation to 5 using concrete manipulatives</p>



Reception Overview

	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	Getting to Know You Key times of the day Exploring routines inside and out Positional language – Where does equipment belong?			Just Like Me Matching and sorting Comparing size, mass and capacity Comparing size, mass and amounts Exploring patterns			It's Me 123! Representing 1,2 & 3 Composition of 1,2 & 3 Comparing 1,2 & 3 Circles and triangles Positional language			Light and Dark Representing numbers to 5 Composition of 4 & 5 One more and one less Shapes with 4 sides Time (1)			Consolidation	
Spring	Alive in 5 Introduction to zero Comparison to 5 Composition of 4 and 5 Compare mass (2) Compare capacity (2)			Growing 6,7,8 Representing 6,7 & 8 Composition of 6,7 & 8 Making pairs Combining 2 groups Length and height Time (2)			Building 9 and 10 Representing 9 & 10 Composition of 9 & 10 Comparing numbers to 10 Bonds to 10 3D shapes Pattern			Consolidation				
Summer	Superhero to 20 and Beyond Building numbers beyond 10 Counting patterns beyond 10 Spatial reasoning (1) Match, rotate and manipulate			First, Then and Now Adding more Taking away Spatial reasoning (2) Compose and decompose			Find My Pattern Doubling, sharing and grouping Even and odd Spatial reasoning (3) Visualise and build						On the Move Deepening understanding Patterns and relationships Spatial reasoning (5) Mapping	



Year One Overview

	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	Number Place Value: Within 10					Number: Addition and Subtraction Within 10					Geometry: Shape		Consolidation	
Spring	Number and Place Value Within 20			Number Addition and Subtraction: Within 20			Number: Place Value (Within 50) Multiples of 2,5 and 10		Measurement: Length and Height		Measurement: Weight and Volume			
Summer	Number: Multiplication and Division (Reinforce multiple of 2,5 and 10)			Number: Fractions		Geometry: Position and Direction	Number: Place Value (Within 100)		Measurement : Money	Measurement: Time		Consoli dation		



Year Two Overview

	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	Number: Place Value				Number: Addition and Subtraction					Geometry: Shape			Consolidation	
Spring	Measurement: Money		Number: Multiplication and Division					Measurement: Length and Height		Measurement: Mass, Capacity and Temperature			Consolidation	
Summer	Number: Fractions			Measurement: Time			Statistics		Geometry: Position and Direction		Consolidation and Problem Solving			



Year Three Overview

	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	Number: Place Value			Number: Addition and Subtraction					Number: Multiplication and Division			Consolidation		
Spring	Number Multiplication and Division			Measurement: Length and Perimeter		Number: Fractions			Measurement: Mass and Capacity			Consolidation		
Summer	Number: Fractions		Measurement: Money	Measurement: Time		Geometry: Shape		Statistics		Consolidation				



Year Four Overview

	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	Number: Place Value				Number: Addition and Subtraction			Measurement: Area	Number: Multiplication and Division		Consolidation			
Spring	Number Multiplication and Division			Measurement: Length and Perimeter		Number: Fractions				Number: Decimals				
Summer	Number: Decimals		Measurement: Money		*Measurement: Time		Consolidation	Geometry: Shape		Statistics	Geometry: Position and Direction			



Year Five Overview

	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	Number: Place Value			Number: Addition and Subtraction		Number: Multiplication and Division			Number: Fractions				Consolidation	
Spring	Number Multiplication and Division			Number: Fractions		Number: Decimals and Percentages			Measurement: Area and Perimeter		Statistics		Consolidation	
Summer	Geometry: Shape			Geometry: Position and Direction		Number: Decimals			Number: negative numbers	Measurement: Converting Units		Measurement: Volume	Consolidation	



Year Six Overview

	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	Number: Place Value		Number: Addition, Subtraction, Multiplication and Division				Number: Fractions				Measurement: Converting Units		Consolidation	
Spring	Number: Ratio		Number: Algebra		Number: Decimals		Number: Fractions, Decimals and Percentages		Measurement: Perimeter, Area and Volume		Statistics		Consolidation	
Summer	Geometry: Shape			Geometry: Position and Direction		Consolidation and Themed Projects								