

Medium Term Plans for each year group

Nursery

Autumn term 1	Autumn term 2	Spring term 1	Spring term 2	Summer term 1	Summer term 2
Positional language Comparing size	Comparing size Height 2D shapes Pattern AB repeating patterns	Number 1 Triangles Number 2 Capacity Pattern	Rectangles Positional language AB repeating patterns Time and routine Number patterns to 3 More and fewer	More and fewer Recognising patterns to 3 Weight Length Sharing objects between two 3D shapes	2D shapes Number 4 Positional language Number 5 Counting orally to 10 Numerical patterns Recognising patterns from 1-5 Number songs up to 5
Manipulatives Pictures Objects stories Vocabulary Positional language: Under, in, on top, next to Size: Big, small, middle size, bigger, smaller	Manipulatives Pictures Objects Stories Cubes shapes Vocabulary Size: Big, small, middle size, bigger, smaller, biggest, smallest Height: tall, short, taller, shorter 2D shapes: triangle, square, rectangle, circle, side, corner Pattern: match, same, not the same, different, rule	Manipulatives Pictures Objects Stories Shapes Cubes Numerals Numicon Vocabulary Triangles: Triangle, corner, side Number: count, total, how many Capacity: full, empty, Pattern: match, same, different, not the same	Manipulatives Pictures Objects Stories Shapes Cubes Numerals Numicon Vocabulary Rectangles: rectangle, corner, side, short, long Positional language: Under, in, on top, next to AB repeating pattern: match, same, different, not the same, rule Time and routine: yesterday, today, tomorrow, days of the week, next, routine vocabulary Number patterns to 3: count, total, how many, die patter, Numicon, sticky up bit More and fewer: more, fewer, less, not as many	Manipulatives Pictures Objects Stories Shapes Cubes Numerals Numicon Scales String Rulers Vocabulary More and fewer: more, fewer, less, not as many Number patterns to 3: count, total, how many, die pattern, Numicon, sticky up bit Weight: heavy, light, heavier, lighter Length: long, short, longer, shorter Sharing: share, split, groups, same 3D shapes: cube, sphere, cuboid, cone, cylinder	Manipulatives Pictures Objects Stories Shapes Cubes Numerals Numicon Scales String Rulers Vocabulary 2D shapes: triangle, square, rectangle, circle, side, corner Number: count, total, how many Positional language: Under, in, on top, next to Songs and counting: Number vocabulary, more, took away, left, count Recognising patterns from 1-5 : count, total, how many, die pattern, Numicon, sticky up bit

Reception

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn term	Getting to know you (Take this time to play and get to know the children!) Contains overviews and frequently asked questions VIEW			Just like me! Match and sort Compare amounts Compare size, mass & capacity Exploring pattern VIEW			It's me 1, 2, 3! Representing 1, 2 & 3 Comparing 1, 2 & 3 Composition of 1, 2 & 3 Circles and triangles Positional language VIEW			Light & dark Representing numbers to 5 One more or less Shapes with 4 sides Time VIEW		
Spring term	Alive in 5! Introducing zero Comparing numbers to 5 Composition of 4 & 5 Compare mass (2) Compare capacity (2) VIEW			Growing 6, 7, 8 6, 7 & 8 Combining two amounts Making pairs Length & height Time (2) VIEW			Building 9 & 10 Counting to 9 & 10 Comparing numbers to 10 Bonds to 10 3-D shapes Spatial awareness Patterns VIEW			Consolidation		
Summer term	To 20 and beyond Build numbers beyond 10 Count patterns beyond 10 Spatial reasoning 1 Match, rotate, manipulate VIEW			First, then, now Adding more Taking away Spatial reasoning 2 Compose and decompose VIEW			Find my pattern Doubling Sharing & grouping Even & odd Spatial reasoning 3 Visualise and build VIEW			On the move Deepening understanding Patterns & relationships Spatial mapping (4) Mapping VIEW		

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn term	Number Place value (within 10) FREE TRIAL VIEW					Number Addition and subtraction (within 10) VIEW					Geometry Shape VIEW	Consolidation
Spring term	Number Place value (within 20) VIEW	Number Addition and subtraction (within 20) VIEW				Number Place value (within 50) VIEW	Measurement Length and height VIEW	Measurement Mass and volume VIEW				
Summer term	Number Multiplication and division VIEW	Number Fractions VIEW	Geometry Position and direction VIEW		Number Place value (within 100) VIEW	Measurement Money VIEW	Measurement Time VIEW	Consolidation				

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
Autumn term	<div>Number</div> <div>Place value</div> <div>FREE TRIAL</div> <div>VIEW</div>				<div>Number</div> <div>Addition and subtraction</div> <div>VIEW</div>				<div>Geometry</div> <div>Shape</div> <div>VIEW</div>			
Spring term	<div>Measurement</div> <div>Money</div> <div>VIEW</div>	<div>Number</div> <div>Multiplication and division</div> <div>VIEW</div>				<div>Measurement</div> <div>Length and height</div> <div>VIEW</div>	<div>Measurement</div> <div>Mass, capacity and temperature</div> <div>VIEW</div>					
Summer term	<div>Number</div> <div>Fractions</div> <div>VIEW</div>			<div>Measurement</div> <div>Time</div> <div>VIEW</div>			<div>Statistics</div> <div>VIEW</div>		<div>Geometry</div> <div>Position and direction</div> <div>VIEW</div>		<div>Consolidation</div>	

Year 3

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value			Number: Addition and Subtraction					Number: Multiplication and Division			
Spring	Number: Multiplication and Division			Measurement: Money	Statistics		Measurement: Length and Perimeter			Number: Fractions		Consolidation
Summer	Number: Fractions			Measurement: Time			Geometry: Properties of Shape		Measurement: Mass and Capacity			Consolidation

Year 4

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value			Number: Addition and Subtraction			Measurement: Length and Perimeter		Number: Multiplication and Division			
Spring	Number: Multiplication and Division		Measurement: Area	Number: Fractions				Number: Decimals			Consolidation	
Summer	Number: Decimals	Measurement: Money		Measurement: Time		Statistics		Geometry: Properties of Shape		Geometry: Position and Direction		Consolidation

Year 5

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value			Number: Addition and Subtraction		Statistics		Number: Multiplication and Division			Measurement: Perimeter and Area	
Spring	Number: Multiplication and Division			Number: Fractions						Number: Decimals and Percentages		Consolidation
Summer	Consolidation	Number: Decimals			Geometry: Properties of Shape			Geometry: Position and Direction		Measurement: Converting Units		Measurement: Volume

Year 6

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value		Number: Addition, Subtraction, Multiplication and Division				Number: Fractions				Geometry: Position and Direction	
Spring	Number: Decimals		Number: Percentages		Number: Algebra		Measurement: Converting Units	Measurement: Perimeter, Area and Volume		Number: Ratio		Consolidation
Summer	Statistics		Geometry: Properties of Shape			Consolidation and themed projects						

