



Stanhope Primary School

Maths Curriculum Coverage



Maths Curriculum						
Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS Nursery	<p>Recite some number names in sequence in everyday contexts</p> <p>Show interest and join in with number and finger rhymes</p> <p>Complete insert jigsaws</p> <p>Compare amounts 'lots' 'more' 'same'</p> <p>Building and Stacking</p> <p>Circles</p> <p>Days of the week</p> <p>Seasons of the year</p>	<p>Recite number names in sequence</p> <p>Spatial language 'up/down' 'on top' 'through'</p> <p>Sorting into one or two groups</p> <p>Matching same/different</p> <p>Exploring noticing and arranging Patterns 'Same' 'repeated'</p> <p>Compare sizes, using gesture and language 'bigger/ little/ smaller' 'high/low', 'tall',</p>	<p>Recite some number names past 5</p> <p>Bring one or two objects to an adult when asked</p> <p>Fast recognition of three objects</p> <p>Count small quantities accurately 1,2,3</p> <p>Compare quantities 'more than' 'fewer than'</p> <p>Give one more when asked</p> <p>Take one object away when asked</p> <p>Night and Day</p>	<p>Create a simple ABABAB pattern</p> <p>Identify the shape of everyday objects</p> <p>Finger numbers up to five</p> <p>Number name for each item in order to five</p> <p>Identify numerals in the environment</p> <p>Compare weights 'heavy'</p> <p>Compare length</p>	<p>Recite number names to ten</p> <p>Comparisons - 'more/ less'</p> <p>I know the last number reached when counting objects is how many in total</p> <p>Positional language</p> <p>Seasons of the year</p> <p>Consolidate</p>	<p>Link numerals and amounts up to 5</p> <p>Use number names to ten</p> <p>Sequence of events in order</p> <p>represent numbers using Marks.</p> <p>Exploring 3D shapes</p> <p>Seasons of the year</p>

		Triangles	Squares and Oblongs Seasons of the Year			
EYFS Reception	<p>Getting to know you Times of the day Class routines Positional Language</p> <p>Just like me Match and sort Compare amounts Compare size, mass and capacity Exploring Pattern</p>	<p>It's me 1,2,3 Representing 1,2,3 Comparing 1,2,3 Composition of 1,2,3 Circles and Triangles Positional Language</p> <p>Light and Dark Representing numbers to 5 One more and one less. Shapes with 4 sides. Time</p>	<p>Alive in 5 Introducing zero Comparing numbers to 5. Composition of 4 and 5. Comparing Compare Mass Compare Capacity</p> <p>Growing 6,7,8 6,7 and 8 Combining 2 amounts. Making pairs. Length and Height Time</p>	<p>Building 9 and 10. Counting to 9 and 10. Comparing numbers to 10. Bonds to 10. 3d - Shapes Spatial Awareness Patterns</p> <p>Consolidation</p>	<p>To 20 and beyond. Building numbers beyond 10. Counting Patterns beyond 10. Spatial Reasoning(1) Match, rotate, manipulate.</p> <p>First, then, Now Adding more Taking away Spatial Reasoning(2) Compose and Decompose.</p>	<p>Find my pattern Doubling Sharing and Grouping Even and Odd. Spatial Reasoning(3) Visualise and Build.</p> <p>On the move Deepening Understanding Patterns and relationships. Spatial reasoning (4) Mapping.</p>
1	<p>Place Value</p> <p>Addition and Subtraction</p>	<p>Addition and Subtraction</p> <p>Geometry Shape</p> <p>Place Value (within 20)</p>	<p>Addition and Subtraction (within 20)</p> <p>Place Value (within 50)</p>	<p>Measurement: Length and Height</p> <p>Measurement: Weight and Volume</p>	<p>Multiplication and Division</p> <p>Fractions</p>	<p>Geometry: Position and direction</p> <p>Place Value (within 100)</p> <p>Measurement: Money</p> <p>Measurement: Time</p>

2	Place Value Addition and Subtraction	Addition and Subtraction Measurement: Money Multiplication and Division	Multiplication and Division Statistics	Geometry: Properties of Shape Fractions	Measurement: Length and Height Geometry: Position and direction Problem Solving	Problem Solving Measurement: Time Measurement: Mass, Capacity and Temperature
3	Place Value Addition and Subtraction	Addition and Subtraction Multiplication and Division	Multiplication and Division Measurement: Money Statistics	Measurement: Length and Perimeter Fractions	Fractions Measurement: Time	Geometry: Properties of Shape Measurement: Mass and capacity
4	Place Value Addition and Subtraction	Measurement: Length and Perimeter. Multiplication and Division.	Multiplication and Division. Measurement: Area Fractions	Fractions Decimals	Decimals Measurement: Money Measurement: Time Statistics	Statistics Geometry: Properties of Shape Geometry: Position and direction
5	Place Value Addition and Subtraction Statistics	Multiplication and Division. Measurement: Perimeter and Area	Multiplication and Division. Fractions	Fractions Decimals and Percentages	Decimals Geometry: Properties of Shape	Geometry: Position and direction Measurement: Converting Units Measurement: Volume

6	Place Value Addition, subtraction, multiplication and division.	Fractions Geometry: Position and direction	Decimals Percentages Algebra	Measurement: Converting Units Measurement: Perimeter, area and Volume Ratio	Statistics Geometry: Properties of Shape	Consolidation
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