Meridian Angel Primary School
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MAPS Maths Yearly Overview 25-26

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	**Subitising** Subitising within 3 **Counting, ordinality and cardinality** Focus on counting skills **Composition** Explore how all numbers are made of 1s Focus on composition of 3 and 4 **Subitising** Subitise objects and sounds **Comparison** Comparison of sets - 'just by looking' Use the language of comparison: more than and fewer than	**Counting, ordinality and cardinality** Focus on counting skills Focus on the 'five-ness of 5' using one hand and the die pattern for 5 **Comparison** Comparison of sets - by matching Use the language of comparison: more than, fewer than, an equal number **Composition** Explore the concept of 'whole' and 'part' **Composition** Focus on the composition of 3, 4 and 5	**Subitising** Subitise within 5 focusing on die patterns Match numerals to quantities within 5 **Counting, ordinality and cardinality** Counting – focus on ordinality and the 'staircase' pattern See that each number is one more than the previous number **Composition** Focus on 5 **Composition** Focus on 6 and 7 as '5 and a bit' **Composition**	**Counting, ordinality and cardinality** Focus on the 'staircase' pattern and ordering numbers **Comparison** Focus on ordering of numbers to 8 Use language of less than **Composition** Focus on 7 **Composition** Doubles – explore how some numbers can be made with 2 equal parts **Composition** Sorting numbers according to	**Counting, ordinality and cardinality** Counting – larger sets and things that cannot be seen **Subitising** Subitising – to 6, including in structured arrangements **Composition** Composition – '5 and a bit' **Composition** Composition - of 10 **Size, Mass & Capacity (2)** Compare mass (2) Compare capacity	**Comparison** Comparison – linked to ordinality Play track games **Find My Pattern** Sharing and grouping Even and Odd Spatial reasoning (3) Visualise and build **Sharing and Grouping** Share items equally Notice that sometimes there are items left over. Mathematical reasoning.

	Pattern Extend and create simple repeating patterns.	**Counting, ordinality and cardinality** Practise object counting	Compare sets and use language of comparison: more than, fewer than, an equal number to Make unequal sets equal **Spatial Reasoning** Positional language Match, rotate and manipulate shapes.	attributes -odd and even numbers **Size, Mass & Capacity.** Compare length, weight and capacity. Use language related to size. Compare and order objects by size	Compare length (2)	Even and Odd **Subitise to 5** Introduce the Rekenrek Review and Assess

	Autumn	Spring	Summer
Y1	• Place Value (within 10) • Addition & Subtraction	• Place Value (within 20)	• Multiplication & Division • Fractions

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	• Shape	• Addition & Subtraction (within 20) • Place value (within 50) • Length & Height	• Position & Direction • Place value (within 100) • Money • Time
Y2	• Place Value • Addition & Subtraction • Shape	• Money • Multiplication & Division • Length & Height • Mass, Capacity and Temperature	• Fractions • Time • Statistics • Position & Direction
Y3	• Place Value • Addition & Subtraction • Multiplication & Division A	• Multiplication & Division B • Length and perimeter • Fractions A • Mass & Capacity •	• Fractions B • Money • Time • Shape • Statistics
Y4	• Place Value • Addition & Subtraction • Area • Multiplication & Division A	• Multiplication & Division B • Length and perimeter • Fractions • Decimals A	• Decimals B • Money • Time • Shape • Statistics • Position and Direction
Y5	• Place Value • Addition & Subtraction • Multiplication & Division A • Fractions A	• Multiplication & Division B • Fractions B • Decimals and percentages • Perimeter & Area • Statistics	• Shape • Position & Direction • Decimals • Negative Numbers • Converting Units • Volume
Y6	• Place Value • Addition & Subtraction • Multiplication & Division	• Ratio • Algebra • Decimals	• Shape • Position & Direction

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	• Fractions A • Fractions B • Converting Units	• Fractions, Decimals & Percentages • Area, Perimeter and Volume • Statistics	