



Maths Summer Curriculum Overview

	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Summer	- Counting on and back. - Numbers to 20 - Numerical Patterns (doubling, halving, odds and even) - Shape - Measure - Sorting into Groups - Time Mastering Number: - Counting larger sets. - Explore a range of representation, including tens frames. - Explore doubling on a tens frame. - Compare quantities. - Begin to generalise 1 more and 1 less than a number. - Continue to identify when sets can be	- Multiplication and Division - Halves and Quarters - Position and Direction - Numbers to 100 - Money - Time Mastering Number: - To explore the composition of numbers e.g. 12 is '10 and a bit.' - To understand the connections between the numbers 11 to 19 and where they fit on a linear system (e.g. number lines) - Compare numbers in 20. - To use addition and subtraction sentences to represent numbers.	- Statistics - Fractions - Position and Direction - Time - Additional Problem Solving Mastering Number: - To continue to explore strategies to subtract across 10. - To review numbers bonds to 20 with the given addend more than 10 and less than 10. - Practise previously explored strategies to compare numbers. - Review doubles and near doubles.	- Fractions - Money - Time - Angles and Properties of Shape - Statistics	- Decimals - Money - Time - Geometry: Angles and 2D Shapes - Statistics - Position and Direction	- Geometry: Properties of Shapes - Geometry: Position and Direction - Decimals - Negative Numbers - Measure: Converting Units - Measure: Volume and Capacity	- Statistics - Geometry: Properties of Shape - Position and Direction - Problem Solving - Consolidation Project

	subitised and when counting is required.	Reason with previously learnt facts.	Consolidation of previous learning and use this to reason effectively.				
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