MATHS CURRICULUM MAP

Updated September 2022

Year Group	Autumn	Spring	Summer
R	Numbers to 5 Comparing groups within 5 Shape Change within 5 Number bonds within 5 Space	Numbers to 10 Comparing numbers within 10 Addition to 10 Measure Number bonds to 10 Subtraction Exploring Patterns	Counting on and counting back Numbers to 20 Numerical Patterns Shape Measure Sorting Time
1	Numbers to 10 Part whole within 10 Addition and subtraction within 10 2D and 3D shapes Numbers to 20	Addition within 20 Subtraction within 20 Numbers to 50 Introducing Height and length Introducing weight and volume	Multiplication Division Halves and quarters Position and direction Numbers to 100 Time Money
2	Numbers to 100 Addition and subtraction Money Multiplication and division	Multiplication and division Statistics Length and height Properties of shape Fractions	Position and direction Problem solving and efficient methods Time Weight, volume and temperature
3	Place value within 1000 Addition and subtraction Multiplication and division	Multiplication and division Money Statistics Length Fractions	Fractions Time Angles and properties of shape Mass Capacity
4	Place value – 4-digit numbers Addition and subtraction Measure – perimeter Multiplication and division	Multiplication and division Measure – area Fractions Decimals	Decimals Money Time Statistics Geometry – angles and 2D shapes Geometry – position and direction

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5	Place value within 100,000 Place value within 1,000,000 Addition and subtraction Graphs and tables Multiplication and division Measure – area and perimeter	Multiplication and division Fractions Decimals and percentages	Decimals Geometry – properties of shapes Geometry – position and direction Measure – converting units Measure – volume and capacity
6	Place value within 10,000,000 Four operations Fractions Geometry – position and direction	Decimals Percentages Algebra Measure – imperial and metric measures Measure – area, perimeter and volume Ratio and proportion	Geometry – properties of shape Problem solving Statistics