

# One Page Whole School Maths Overview – Dilton Marsh

	<b>Reception</b>	<b>Year 1</b>	<b>Year 2</b>	<b>Year 3</b>	<b>Year 4</b>	<b>Year 5</b>	<b>Year 6</b>
<b>Term 1 and Term 2</b>	Numbers to 5 Comparing groups within 5 Shape Change within 5 Number bonds to 5 Space	Numbers to 10 Part-whole within 10 Addition & Subtraction within 10 2D & 3D shapes Numbers to 20	Numbers to 100 Addition & Subtraction Money Multiplication & Division	Place value within 1,000 Addition & Subtraction Multiplication & Division	Place value – 4-Digit Numbers Addition & Subtraction Measure – Perimeter Multiplication & Division	Place value within 100,000 Place value within 1,000,000 Addition & Subtraction Graphs & Tables Multiplication & Division Measure – Area & Perimeter	Place value within 10,000,000 Four Operations Fractions Geometry – Position & Direction
<b>Term 3 and Term 4</b>	Numbers to 10 Comparing numbers within 10 Addition to 10 Measure Number Bonds to 10 Subtraction Exploring patterns	Addition within 20 Subtraction within 20 Numbers to 50 Introducing Length & Height Introducing Weight & Volume	Multiplication & Division Statistics Length & Height Properties of Shapes Fractions	Multiplication & Division Money Statistics Length Fractions	Multiplication & Division Measure – Area Fractions Decimals	Multiplication & Division Fractions Decimals & Percentages Decimals	Decimals Percentages Algebra Measure – Imperial & Metric Measures Measure – Perimeter, Area & Volume Ratio & Proportion
<b>Term 5 and Term 6</b>	Counting On & Counting back Numbers to 20 Numerical Patterns Shape Measure Sorting (optional) Time (optional)	Multiplication Division Halves & Quarters Position & Direction Numbers to 100 Time Money	Position & Direction Problem Solving & Efficient Methods Time Weight, Volume & Temperature	Fractions Time Angles & Properties of Shapes Mass Capacity	Decimals Money Time Statistics Geometry – Angles & 2D Shapes Geometry – Position & Direction	Geometry Properties of Shapes Geometry Position & Direction Measure – Converting Units Measure – Volume & Capacity	Geometry – Properties of Shapes Problem Solving Statistics