



Shadsworth Junior School

Year 5 Curriculum Overview for Maths

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	Additional
Year 5	Number – Place Value (within 100,000) Number – Addition & Subtraction (including problem solving) Number – Multiplication & Division Facts Number – Decimals Measure – Perimeter Geometry – Properties of Shape Statistics	Number – Place Value Number – Multiplication & Division (including problem solving) Number - Fractions Measure - Area	Number – Addition & Subtraction (including problem solving) Number – Multiplication & Division Facts including squares, cubes, factors and primes. Number – Multiplication & Division (including problem solving) Geometry – Properties of Shape Measure – Conversion	Number – Addition & Subtraction (including problem solving) Number – Multiplication & Division (including problem solving) Geometry – Properties of Shape Statistics Number - Fractions Measure - Time	Number – Place Value (within 100,000) Number – Fractions, decimals and percentages Geometry – Properties of Shape Position & Direction Number – Addition & Subtraction (including problem solving) Measure – Conversion Statistics	Number – Place Value (within 100,000) Number – Multiplication & Division (including problem solving) Number – Fractions, decimals and percentages Measure – Area and Volume	Morning Maths – Basic Maths to consolidate learning. Quick recall of facts - Number bonds - Times tables TTRS used to improve fluency and recall of times table facts Problem & Reasoning Activities