Maths									
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
Reception	Counting to 10, recognising and matching numerals to amounts, counting objects.	Counting and solving problems. Estimation. More and Fewer.	Adding Number bonds to 10.	Ordering numbers. One more and one less. Subtraction.	Doubling, Halving and sharing.	Addition and Subtraction. Word problems.			
	Conker counting. 2D & 3D shape. Positional Language	2D and 3D shape. Ordering by height and length. Time – Day and Night Money	Capacity. Repeated patterns. Positional Language.	Size and weight. Repeated patterns.	Time. Shape.	Money. Shape.			
Year 1	Number: Place Value (Within 10) Number: Addition	Number: Addition and subtraction (within 10)	Number: Addition and subtraction (within 20)	Measures: length and height. Measures:	Number: multiplication and division.	Number: Place Value (within 100) Measure: money.			
	and subtraction (within 10)	Geometry: shape Number: Place Value (within 20)	Number: Place Value (within 50 – including multiples of 2, 5 and 10)	Weight and volume)	Number: fractions. Geometry: position and direction.	Time.			
Year 2	Number: Place value Addition and subtraction	Measurement: Money and Time Number:	Number: Multiplication and Division	Number: Fractions Statistics	Position and Direction Measurement: Length and Height	Measurement: Mass, Capacity and Temperature			
	Drip Feed: Time Shape Multiplication Tables	Multiplication and Division Drip Feed: Time Shape Multiplication Tables	Geometry: Properties of Shape Drip Feed: Time Multiplication Tables Fractions Consolidation – SATs practise.	Measurement: Time Drip Feed: Time Multiplication Tables Consolidation – SATs practise.	Problem solving and efficient methods Drip Feed: Administration of SATs.	Investigations Drip Feed: Consolidation			

Year 3	Place Value:	Multiplying by 2, 4	Identifying angles	Time reading the time	Multiplying by 5 and	Representing whole
	understanding ones,	and 8. Understanding	greater then, less	on an analogue clock	20 by multiplying by	numbers and tenths
	tens and hundreds	that X is	than or the same as a	to and past the hour.	10 and halving and	through diagrams.
	and comparing these	commutativity	right angle.	Reading a digital	doubling.	Recognising
	numbers. Mental and	3X5=15 and 5X3=15.	Identifying	clock.	Scaling up and down	equivalent fractions
	written calculations	Division of numbers	perimeters in shapes.	Unit and non-unit	by multiplying and	i.e ½ and 2/4
	using place value.	and objects. Adding and subtracting using the column method.	Counting in tenths, adding and subtracting tenths. Describing and making 3D models of shapes.	fractions. Adding and subtracting fractions. Data Handling gathering information on children's fruit preferences to aid DT project.	dividing. Identifying parallel and perpendicular lines. Describing quarter, half, three-quarter and full turns of angles.	Written methods for multiplication and division.
Year 4	Number and place value Addition and subtraction	Calculating 2-D shapes, angles and symmetry	Rounding, ordering and comparing Roman numerals Problem solving Data handling	Fractions and decimals Methods for multiplying	Polygons and coordinates Translation Word problems in real life	Decimals and fractions in real life Perimeter and area