



## MATHEMATICS CURRICULUM 2017-2018

### Year 3

	AUTUMN TERM		SPRING TERM		SUMMER TERM	
Week	1	2	1	2	1	2
1	Number- Place Value	Number – Multiplication & Division , (Mental & Informal Methods)	Number- Place Value (Counting, sequencing & Mental Addition & Subtraction	Number / Statistics Addition & subtraction: Written methods in the context of bar charts, pictograms & tables.	Number: Place value in the context of measures	Number / Statistics Addition, Subtraction, Multiplication & Division
2	Number - Place Value, Mental Addition & Subtraction	Number - Multiplication	Number Counting & mental Multiplication & Division (inc informal methods )	Number - (Measurement) Addition & Subtraction of Money	Number - Addition & Subtraction: Measures	Number – Fractions Recognition, equivalence, compare and order. Finding amounts of
3	Number - Written, Addition	Number - Division	Number - Multiplication & Division: Written methods x in the context of pictograms, measures and money	Measurement- time	Number - Addition & Subtraction: (Measure) Money	Number – Fractions Addition & Subtraction
4	Number - Written, Subtraction	Number (measurement) Addition & subtraction of money	Number – Fractions Recognition, equivalence, compare and order. Finding amounts of	Measurement: Perimeter, length, <b>mass</b> , volume/capacity	Number - Multiplication & Division: Practical context of measures	Measurement - Time
5	Statistics - Bar Charts, Pictograms & tables	Measurement - Time	Number – Fractions Addition & Subtraction	Geometry: 2-D & 3-D shape including angles	Geometry: 2-D shape and angles	Further Statistics
6	Geometry & Measurement, 2-D shapes & their properties, Length.	Geometry - 3-D shape	Measurement - <b>Volume &amp; Capacity</b>	Assess & review week	Geometry: 3-D shape	Assess and review