

MATHS CURRICULUM																									
TERM	RECEPTION												YEAR 1/YEAR 2												
	WEEKS	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12
AUTUMN	Baseline/getting to know your learners			Number: counting and recognition			Shape, space and measures: 2D shapes		Shape, space and measures: money		Numbers: addition and subtraction			Place value			Addition and subtraction			Place value	Addition and Subtraction (Year 1) Multiplication and Division (Year 2)			Geometry - Shape	
SPRING	Numbers: addition and subtraction			Shape, space and measures: size weight and capacity			Numbers: addition and subtraction			Shape, space and measures: 3D shapes		Shape, space and measures: time		Time	Place Value (Year 1) Graphs (Year 2)		Money		Multiplication, division and fractions			Length and Height	Consolidation		
SUMMER	Number: counting and recognition		Numbers: addition and subtraction		Number: doubling, halving and sharing		Shape, space and measures: position and distance			Consolidation/assessments			Weight and Volume (Year 1) Capacity, volume, mass and temperature (Year 2)		Place value (Year 1) 3D Shape (Year 2)		Four Operations		A S S E S S M E N T	Place Value		Year 1 and 2 Consolidation and application			

		MATHS CURRICULUM																										
TERM	WEEKS	YEAR 3/YEAR 4												YEAR 5/YEAR 6														
		1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12			
AUTUMN		Place Value			Addition and Subtraction						Multiplication and Division			Place Value				Four Operations					Prime numbers		Statistics			
SPRING		Multiplication and Division			Fractions and Decimals									Fractions				Decimals		Percentages		Algebra	Geometry – Angles and Shape		Geometry – Position and Direction			
SUMMER		Length and Perimeter		Time		Shape			Volume and Capacity (Year 3)		Coordinates (Year 4)		Statistics		Converting units		Area and Perimeter		V O L U M E	Measures (Year 5) SATs (Year 6)		Fractions, Decimals and Percentages (Year 5) Consolidation (Year 6)			Four Operations (Year 5) Consolidation (Year 6)			