

	Reception (SM)	Year 1 (SM/NC)	Year 2 (NC)	Class 3: Y3/4 (CC)	Class 4: Y4/5 (A=RR, B=RG)		Class 5: Y5/6 (JHG)
Autumn 1	Match, Sort & Compare	Place Value (within 10)	Place Value	Place Value	<u>Maths A</u> Place Value	<u>Maths B</u> Area	Place Value
	Measure & Patterns	Addition & Subtraction (within 10)	Addition & Subtraction	Addition & Subtraction	Addition & Subtraction	Length & Perimeter	Addition, Subtraction, Multiplication & Division
	It's Me 1, 2, 3						
Autumn 2	Circles & Triangles	Addition & Subtraction (within 10 continued)	Addition & Subtraction	Area	<u>Maths A</u> Multiplication & Division	<u>Maths B</u> Shape	Fractions
	1, 2, 3, 4, 5	Shape	Shape	Multiplication & Division			Decimals
	Shapes with 4 Sides						
Spring 1	Alive in 5	Place Value (within 20)	Money	Multiplication & Division	<u>Maths A</u> Multiplication & Division	<u>Maths B</u> Addition & Subtraction	Fractions, Decimals & Percentages
	Mass & Capacity	Addition & Subtraction (within 20)	Multiplication & Division	Length & Perimeter			Converting Units
	Growing 6, 7, 8						
Spring 2	Length, Height & Time	Place Value (within 50)	Multiplication & Division	Fractions	<u>Maths A</u> Fractions	<u>Maths B</u> Time	Algebra
	Building 9 & 10	Length & Height		Mass & Capacity			Ratio
	Explore 3D Shapes	Mass & Volume		Decimals (Year 4)			Statistics
Summer 1	To 20 and beyond	Length & Height	Length & Height	Fractions	<u>Maths A</u> Multiplication & Division	<u>Maths B</u> Decimals	Shape
	How many now?	Mass & Volume Multiplication & Division	Mass, Capacity & Temperature	Money		Statistics	Position & Direction
	Manipulate, Compose & Decompose	Fractions Position & Direction	Fractions	Time			Year 6 SATs
Summer 2	Sharing & Grouping	Place Value (within 100)	Time	Shape	<u>Maths A</u> Negative Numbers	<u>Maths B</u> Money	Reasoning & Problem Solving
	Visualise, Build and Map	Money	Statistics	Statistics	Reasoning & Problem Solving (+-x÷)	Position & Direction	Applications to real life/high school
	Make Connections	Time	Position & Direction				

