Subject Overview – MATHS Roberts Primary

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	- Getting to know to you – Baseline assessment - Match, sort and compare Talk about measure and patterns	- It's me 1,2 and 3 - Circles and triangles - 1,2,3,4,5 - Shapes with 4 sides	- Alive in 5 - Mass and capacity - Growing 6,7,8	- Length, height and time - Building 9 and 10 - Exploring 3D shapes	-To 20 and beyond - How many now - Manipulate, compose and decompose	- Manipulate, compose and decompose - Sharing and grouping - Visualise, build and map - Make connections - Consolidation
Year 1	- **Number**: Place Value (within 10) - **Number**: Addition and Subtraction (within 10)	- **Number**: Addition and Subtraction (within 10) (continued) - **Geometry**: Shape	- **Number**: Place Value (within 20) - **Number**: Addition and Subtraction (within 20) - **Number**: Place Value (within 50)	- **Number**: Place Value (within 50) (continued) - **Measurement**: Length and Height - **Measurement**: Mass and Volume	- **Number**: Multiplication and Division - **Number**: Fractions - **Geometry**: Position and Direction	- **Number**: Place Value (within 100) - **Measurement**: Money - **Measurement**: Time
Year 2	- **Number**: Place Value - **Number**: Addition and Subtraction	- **Number**: Addition and Subtraction (continued) - **Geometry**: Properties of Shape	- **Measurement**: Money - **Number**: Multiplication and Division	- **Measurement**: Length and Height - **Measurement**: Mass, Capacity and Temperature	- **Number**: Fractions - - **Measurement**: Time	- **Statistics** -**Geometry**: Position and Direction - Consolidation and Problem-solving
Year 3	- **Number**: Place Value - **Number**: Addition and Subtraction	- **Number**: Addition and Subtraction (continued) - **Number**: Multiplication and Division A	- **Number**: Multiplication and Division B - **Measurement**: Length and Perimeter	- **Number**: Fractions A - **Measurement**: Mass and Capacity	- **Number**: Fractions B - **Measurement**: Money - **Measurement**: Time	- **Geometry**: Properties of Shape - **Statistics**
Year 4	- **Number**: Place Value - **Number**: Addition and Subtraction	- **Number**: Addition and Subtraction (continued) - **Measurement**: Area - **Number**: Multiplication and Division	- **Number**: Multiplication and Division - **Measurement**: Length and Perimeter - **Number**: Fractions	- **Number**: Fractions (continued) - **Number**: Decimals	- **Number**: Decimals B - **Measurement**: Money - **Measurement**: Time-	- **Geometry**: Properties of Shape - **Statistics** - **Geometry**: Position and Direction
Year 5	- **Number**: Place Value - **Number**: Addition and Subtraction - **Number**: Multiplication and Division A	- **Number**: Multiplication and Division (continued) - **Number**: Fractions A	- **Number**: Multiplication and Division B - **Number**: Fractions B - **Number**: Decimals and Percentages	- **Number**: Decimals and Percentages (continued) - **Measurement**: Perimeter and Area - **Statistics**	- **Geometry**: Properties of Shape - **Geometry**: Position and Direction - **Number**: Decimals	- **Geometry**: Properties of Shape - **Number**: Negative Numbers - **Measurement**: Converting Units - **Measurement**: Volume
Year 6	- **Number**: Place Value - **Number**: Addition, Subtraction, Multiplication and Division	- **Number**: Fractions A - **Number**: Fractions B - **Measurement**: Converting Units	- **Number**: Ratio - **Number**: Algebra - **Number**: Decimals	- **Number**: Fractions, Percentages and Decimals - **Measurement**: Perimeter, Area and Volume - **Statistics**	- **Geometry**: Properties of Shape - **Geometry**: Position and Direction - Consolidation and themed projects	- Consolidation and themed projects (continued)