

**Maths Curriculum Map 2019-2020**

	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
<b>Nursery</b>	Numbers Shapes	Numbers Shapes	Numbers Shapes	Numbers Shapes	Numbers Shapes	Numbers Shapes
<b>Reception</b>	Counting and ordering numbers to 10. Patterns	Addition and Subtraction: One more and One less. Measure (size)	Ordering numbers to 20. Addition: Number bonds Measure (position)	Subtraction 3D shapes Measure (money)	Doubling and Sharing 3D Shapes Measure (distance)	Counting in 2s Addition and Subtraction Measure (time, capacity, weight)
<b>Year 1</b>	Place value within 20. Addition and subtraction within 10.	Geometry, shape, place value within 20/50.	Addition and subtraction within 20, place value within 50, counting in 2's, 5's, 10s.	Measurement: length, height, weight, volume.	Multiplication/ division, fractions, geometry: position and direction.	Place value within 100, measurement: money, time.
<b>Year 2</b>	Place value. Addition/ subtraction. Multiplication.	Division/ Fractions/ Measurement.	Geometry/Statistics. Place Value.	Addition/ Subtraction. Multiplication/ division.	Fractions/ measurement.	Geometry/ Statistics/ Review weaker areas.
<b>Year 3</b>	Place value. Addition/ subtraction. Multiplication.	Division/ Fractions/ Measurement.	Geometry/Statistics. Place Value.	Addition/ Subtraction. Multiplication/ division.	Fractions/ measurement.	Geometry/ Statistics/ Review weaker areas.
<b>Year 4</b>	Place value. Addition/ subtraction. Multiplication.	Division/ Fractions/ Measurement.	Geometry/Statistics. Place Value.	Addition/ Subtraction. Multiplication/ division.	Fractions/ measurement.	Geometry/ Statistics/ Review weaker areas.
<b>Year 5</b>	Place value. Addition/ subtraction. Multiplication.	Division/ Fractions/ Measurement.	Geometry/Statistics. Place Value.	Addition/ Subtraction. Multiplication/ division.	Fractions/ measurement.	Geometry/ Statistics/ Review weaker areas.
<b>Year 6</b>	Place value. Addition/ subtraction. Multiplication.	Division/ Fractions/ Measurement.	Geometry/Statistics. Place Value.	Addition/ Subtraction. Multiplication/ division.	Fractions/ measurement.	Geometry/ Statistics/ Review weaker areas.