



## Maths curriculum

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>R</b>	1) Getting to know know you 2) Match sort and compare 3) Talk about measure and pattern 4) It's me 1,2,3	1) Circles and triangles 2) 1,2,3,4,5 4) Shapes with 4 sides	1) Alive in 5 2) Growing 6,7,8 3) Mass and Capacity	1) Length, height and time 2) Building 9 and 10 Explore 3-D shapes	1) To 20 and beyond 2) How many now? 3) Manipulate, compose and decompose	1) Sharing and grouping 2) Visualise, build and map 3) Make connections
<b>1</b>	1) Place value (within 10) 2) Addition and subtraction	1) Addition and subtraction 2) Shape	1) Place value (within 20) 2) Addition and Subtraction 3) Place value (within 50) 4) Place value (within 50)	1) Length and height 2) Mass and volume	1) Multiplication and division 2) Fractions 3) Position and direction	1) Place value (within 100) 2) Money 3) Time
<b>2</b>	1) Place Value 2) Addition and Subtraction	1) Addition and Subtraction 2) Shape 3) Money	1) Money 2) Multiplication and Division	1) Length and height 2) Mass, capacity and temperature	1) Fractions 2) Time	1) Statistics 2) Position and direction
<b>3</b>	1) Place value 2) Addition and Subtraction	1) Addition and subtraction 2) Multiplication and Division A	1) Multiplication and division 2) Length and Perimeter	1) Fractions A 2) Mass and Capacity	1) Fractions B 2) Money 3) Time	1) Shape 2) Statistics
<b>4</b>	1) Place value 2) Addition and subtractions	1) Area 2) Multiplication and Division A	1) Multiplication and Division B 2) Length and Perimeter	1) Fractions 2) Decimals A	1) Decimals B 2) Money 3) Time	1) Shape 2) Statistics 3) Position and direction
<b>5</b>	1) Place value Addition and subtract 2) Multiplication and Division	1) Multiplication and division A 2) Fractions A	1) Multiplication and division B 2) Fractions B	1) decimals and percentages 2) perimeter and area 3) Statistics	1) Shape 2) Position and direction 3) Decimals	1) Negative numbers 2) Converting units 3) Volume
<b>6</b>	1) Place value 2) Four operations	1) Fractions 2) Decimals	1) FDP 2) Measurement (converting units and Area, perimeter and Volume)	1) Ratio 2) Algebra 3) Statistics 4) Position and direction	1) Shape 2) position and direction 3) Review	Themed projects, consolidation and problem solving/