Year 1

Our Maths curriculum follows the National Curriculum. We use CUSP Maths to guide the small steps for children's learning.

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Block 1 **Number** Number and Place Value (numbers to 20)	**Block 4** **Number** Addition and Subtraction (number bonds to 20)	**Block 7** **Number** Number and Place Value (numbers to 20 – revisit)	**Block 12** **Number** Addition and Subtraction (within 20)	**Block 16** **Number** Addition and Subtraction (within 20)	**Block 19** **Number** Multiplication and Division
Block 2 **Measurement** (length and height, mass / weight, capacity / volume)	**Block 5** **Geometry** (properties of shape)	**Block 8** **Number** Addition and Subtraction (number bonds to 20 – revisit)	**Block 13** **Measurement** (time: clocks)	**Block 17** **Number** Fractions	**Block 20** **Number** Number and Place Value
Block 3 **Number** Addition and Subtraction (within 10)	**Block 6** **Measurement** (time: sequencing)	**Block 9** **Number** Number and Place Value (counting 0 – 50)	**Block 14** **Number** Number and Place Value (counting 1s, 2s, 5s,10s)	**Block 18** **Number, Geometry** (fractions, position and direction)	**Block 21** **Number** Addition and Subtraction
		Block 10 **Geometry** (properties of shape)	**Block 15** **Multi** (know and do)		**Block 22** **Number** Multiplication and Division (revisit)
		Block 11 **Measurement** (money)			

Year 2

Our Maths curriculum follows the National Curriculum. We use CUSP Maths to guide the small steps for children's learning.

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Block 1 **Number** Number and Place Value	**Block 4** **Measurement, Number**	**Block 7** **Measurement** (money)	**Block 11** **Number** Addition and Subtraction	**Block 15** **Number** Addition and Subtraction	**Block 18** **Number** Multiplication and Division
Block 2 **Number** Addition and Subtraction	**Block 5** **Number** Multiplication and Division (x10 and ÷10)	**Block 8** **Number** Addition and Subtraction	**Block 12** **Number** Multiplication and Division (x5 and ÷5)	**Block 16** **Number** Fractions	**Block 19** **Multi** (know and do)
Block 3 **Number** Multiplication and Division	**Block 6** **Statistics**	**Block 9** **Number** Multiplication and Division (x2 and ÷2)	**Block 13** **Geometry**	**Block 17** **Measurement** (time)	**Block 20** **Geometry**
		Block 10 **Number** Fractions	**Block 14** **Measurement** (time)		**Block 21** **Number** Addition and Subtraction

Year 3

Our Maths curriculum follows the National Curriculum. We use White Rose Maths to guide the small steps for children's learning.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number **Place value**			Number **Addition and subtraction**					Number **Multiplication and division A**			
Spring	Number **Multiplication and division B**			Measurement **Length and perimeter**			Number **Fractions A**			Measurement **Mass and capacity**		
Summer	Number **Fractions B**			Measurement **Money**		Measurement **Time**		Geometry **Shape**		**Statistics**		Consolidation

Year 4

Our Maths curriculum follows the National Curriculum. We use White Rose Maths to guide the small steps for children's learning.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number **Place value**				Number **Addition and subtraction**			Measurement **Area**	Number **Multiplication and division A**			Consolidation
Spring	Number **Multiplication and division B**			Measurement **Length and perimeter**		Number **Fractions**				Number **Decimals A**		
Summer	Number **Decimals B**		Measurement **Money**		Measurement **Time**		Consolidation	Geometry **Shape**		Statistics	Geometry **Position and direction**	

Year 5

Our Maths curriculum follows the National Curriculum. We use White Rose Maths to guide the small steps for children's learning.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number **Place value**			Number **Addition and subtraction**		Number **Multiplication and division A**			Number **Fractions A**			
Spring	Number **Multiplication and division B**			Number **Fractions B**		Number **Decimals and percentages**			Measurement **Perimeter and area**		**Statistics**	
Summer	Geometry **Shape**			Geometry **Position and direction**		Number **Decimals**			Number **Negative numbers**	Measurement **Converting units**		Measurement **Volume**

Year 6

Our Maths curriculum follows the National Curriculum. We use White Rose Maths to guide the small steps for children's learning.

