



Term	Autumn		Spring		Summer	
Nursery	Number Numerical patterns		Number Numerical patterns		Number Numerical patterns	
Reception	Number Numerical patterns		Number Numerical patterns		Number Numerical patterns	
Year 1	Counting Writing to 10 Number Bonds Comparing numbers		Counting Addition within 10 Subtraction within 10 Position		Number to 20 Addition and subtraction within 20 Geometry-Shapes and Patterns Length and Height	
Term	Autumn A	Autumn B	Spring A	Spring B	Summer A	Summer B
Year 2	Counting to 100 Place value Addition and subtraction	Multiplication Arrays Commutativity Division Grouping and sharing	Number and place value Addition and subtraction Multiplication and division Fractions	Length, Measuring cm and m Mass Temperature Picture Graphs	Geometry-2D shapes Geometry-3D shapes	Time Volume capacity Position
Year 3	Counting Place Value Mental Calculation Written methods for addition and subtraction Multiplication and division	Multiplication and division word problems Measures-lengths	Measures-mass, volume, capacity	Money Time	Fractions Comparing fractions Equivalence Addition and subtraction of fractions Statistics	Geometry Measuring and calculating perimeter
Year 4	Counting Place value Rounding Addition and Subtraction to 10000 Multiplication and division	Multiplication and division Further multiplication and division Statistics	Time Fractions Equivalence Decimals Fractions	Decimals Money	Measures-volume and length Perimeter	Geometry Position, Direction and Movement Roman numerals



Heald Place Primary School

Subject Overview: Mathematics

Term	Autumn A	Autumn B	Spring A	Spring B	Summer A	Summer B
Year 5	Counting Place value Rounding Mental Calculation: Written methods for addition and subtraction Written methods for multiplication and division Properties of number	Statistics Fractions Equivalence	Decimals	Comparing quantities Finding percentages Geometry	Position, Direction and Movement Time Converting between different units of measure	Measures Roman numerals
Year 6	Counting Place value Rounding Mental Calculation Addition and Subtraction Multiplication and division Properties of number	Multiplication and division of decimals Fractions Equivalence Measures Geometry	Measures Fraction, Decimal Percentage Ratio and proportion	Algebra Statistics Ratio and proportion	Equivalent fractions Position, Direction and Movement Statistics Counting	Measurement Geometry Position, Direction and Movement Statistics Graphs and Averages

Every Child a
Confident Learner