HIGH LITTLETON CHURCH OF ENGLAND PRIMARY SCHOOL
MATHEMATICS MEDIUM TERM PLAN TERM 5

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Hedgehog (Y1)	**MULTIPLICATION AND DIVISION** Count in 2s Count in 10s Count in 5s	**MULTIPLICATION AND DIVISION** Recognise equal groups Add equal groups Make arrays	**MULTIPLICATION AND DIVISION** Make doubles Make equal groups – grouping Make equal groups – sharing	**FRACTIONS** Recognise a half of an object or a shape Find a half of an object or a shape Recognise a half of a quantity Find a half of a quantity	**FRACTIONS** Recognise a quarter of an object or a shape Find a quarter of an object or a shape Recognise a quarter of a quantity Find a quarter of a quantity	**FRACTIONS** Recognise a quarter of an object or a shape Find a quarter of an object or a shape Recognise a quarter of a quantity Find a quarter of a quantity
Fox (Y2)	**FRACTIONS** Introduction to parts and whole Equal and unequal parts Recognise a half Find a half	**FRACTIONS** Recognise a quarter Find a quarter Recognise a third Find a third Find the whole	**FRACTIONS** Unit fractions Non-unit fractions Recognise the equivalence of a half and two-quarters Recognise three-quarters Find three-quarters Count in fractions up to a whole	**Time** Make a Clock 0 clock/half past Quarter past/quarter to	**Time** Tell the time past the hour Consolidation Tell the time to the hour Consolidation	**Time** Tell the time to 5 mins Mins in an hour Hours in a day Consolidation
Badger (Y3)	**FRACTIONS** Add fractions Subtract fractions Partition the whole Unit fractions of a set of objects Non-unit fractions of a set of objects	**FRACTIONS** Reasoning with fractions of an amount **MONEY** Pounds and pence Convert pounds and pence Add money	**MONEY** Subtract money Find change **TIME** Roman numerals to 12 Tell the time to 5 minutes Tell the time to the minute	**TIME** Read time on a digital clock Use am and pm Years months and days Days and hours Hours and minutes-use start and end times	**TIME** Hours and minutes-duration Minutes and seconds Units of time Solve problems with time	**SHAPE** Turns and angles Right angles Compare angles Measure and draw accurately Horizontal and vertical

Otter (Y4)	**DECIMALS** Make a whole with tenths Make a whole with hundredths Partition decimals Flexibly partition decimals	**DECIMALS** Compare decimals Order decimals Round to the nearest whole number Halves and quarters as decimals	**MONEY** Write money using decimals Convert between pounds and pence Compare amounts of money	**MONEY** Estimate with money Calculate with money Solve problems with money	**TIME** Years, months, weeks and days Hours, minutes and seconds	**TIME** M 20.5.24 Convert to the 24-hour clock T 21.5.24 Convert from the 24-hour clock
Robin (Y5)	**SHAPE** Understand and use degrees Classify angles	**SHAPE** Estimate angles Measure angles up to 180° Draw lines and angles accurately	**SHAPE** Calculate angles around a point Calculate angles on a straight line Lengths and angles in shapes	**POSITION AND DIRECTION** Read and plot coordinates Problem solving with coordinates Translation	**POSITION AND DIRECTION** Translation with coordinates Lines of symmetry Reflection in horizontal and vertical lines	**DECIMALS** Use known facts to add and subtract decimals within 1 Complements to 1
Deer (Y6)	**SHAPE** Measure and classify angles Calculate angles Vertically opposite angles	**SHAPE** Angles in a triangle Angles in a triangle – special cases Angles in a triangle – missing angles	**SHAPE** Angles in a quadrilateral Angles in polygons Circles Draw shapes accurately Nets of 3-D shapes	**POSITION AND DIRECTION** The first quadrant Read and plot points in four quadrants Solve problems with coordinates Translations Reflections	**Themed Projects, Consolidation and Problem Solving**	