HIGH LITTLETON CHURCH OF ENGLAND PRIMARY SCHOOL
MATHEMATICS MEDIUM TERM PLAN TERM 6

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Hedgehog (Y1)	**PLACE VALUE (WITHIN 100)** Count from 50 to 100 Tens to 100 Partition into tens and ones The number line to 100	**PLACE VALUE (WITHIN 100)** 1 more, 1 less Compare numbers with the same number of tens Compare any two numbers	**MONEY** Unitising Recognise coins	**MONEY** Recognise notes Count in coins	**TIME** Before and after Days of the weeK Months of the year	**TIME** Hours, minutes and seconds Tell the time to the hour Tell the time to the half hour	**CONSOLIDATION**
Fox (Y2)	**STATISTICS** Make tally charts Tables Block diagrams Draw pictograms	**STATISTICS** Interpret pictograms Draw pictograms Interpret pictograms	**POSITION AND DIRECTION** Language of position Describe movement	**POSITION AND DIRECTION** Describe turns Describe movement and turns Shape patterns with turns	**CONSOLIDATION AND PROBLEM SOLVING**		
Badger (Y3)	**TIME** Years, months and days Days and hours Hours and minutes – use start and end times	**SHAPE** Turns and angles Right angles	**SHAPE** Compare angles Measure and draw accurately Horizontal and vertical	**SHAPE** Parallel and perpendicular Recognise and describe 2-D shapes Draw polygons	**STATISTICS** Interpret pictograms Draw pictograms	**STATISTICS** Interpret bar charts Draw bar charts Collect and represent data Two-way tables	**CONSOLIDATION**
Otter (Y4)	**SHAPE** Understand angles as turns Identify angles Compare and order angles Triangles	**SHAPE** Quadrilaterals Polygons Lines of symmetry Complete a symmetric figure	**STATISTICS** Interpret charts Comparison, sum and difference Interpret line graphs Draw line graphs	**POSITION AND DIRECTION** Describe position using coordinates Plot coordinates	**POSITION AND DIRECTION** Draw 2-D shapes on a grid Translate on a grid Describe translation on a grid	**CONSOLIDATION**	

Robin (Y5)	**DECIMALS** Add decimals with different numbers of decimal places Subtract decimals with different numbers of decimal places	**DECIMALS** Efficient strategies for adding and subtracting decimals	**NEGATIVE NUMBERS** Understand negative numbers Count through zero in 1s Count through zero in multiples Compare and order negative numbers Find the difference	**CONVERTING UNITS** Kilograms and kilometres Millimetres and millilitres Convert units of length	**CONVERTING UNITS** Convert between metric and imperial units Convert units of time Calculate with timetables	**VOLUME** Cubic centimetres Compare volume	**VOLUME** Estimate volume Estimate capacity
Deer (Y6)	**Themed Projects, Consolidation and Problem Solving**						