| Barn Owls | Autumn | Spring | Summer |
| :---: | :---: | :---: | :---: |
| Reception | Getting to know you Just like me! It's me 1,2,3! Light and dark | Alive in 5! <br> Growing 6,7,8 <br> Building 9 \& 10 <br> Consolidation | To 20 and beyond First, then, now Find my pattern On the move |
| Year 1 | ```Number - Place value (within 10) Number - Addition and subtraction (within 10) Geometry - Shape Consolidation``` | $\begin{aligned} & \text { Number - Place value (within 20) } \\ & \text { Number - Addition and subtraction (within 20) } \\ & \text { Number - Place value (within 50) } \\ & \text { Measurement - Length and height } \\ & \text { Measurement - Mass and volume } \end{aligned}$ | Number - Multiplication and division <br> Number - Fractions <br> Geometry - Position and direction <br> Number - Place value (within 100) <br> Measurement - Money <br> Measurement - Time <br> Consolidation |


| Hawk Owls | Autumn | Spring | Summer |
| :--- | :--- | :--- | :--- |
| Year 2 | Number - Place Value <br> Number - Addition and subtraction <br> Number - Multiplication and division (Spr) <br> Geometry - Shape | Measurement - Money <br> Number - Fractions (Sum) <br> Measurement - Length and height <br> Measurement - Mass, capacity and temperature | Statistics <br> Measuement - Time <br> Geometry - Position and direction <br> Problem solving |
| Year 3 | Number - Place Value <br> Number - Addition and subtraction <br> Number - Multiplication and division <br> Geometry - Shape (Sum) | Measurement - Money (Sum) <br> Number - Fractions <br> Measurement - Length and perimeter <br> Measurement - Mass and capacity | Statistics <br> Measuement - Time <br> Number - Fractions <br> Number - Multiplication and division (Spr) <br> Consolidation |


| Eagle Owls | Autumn | Spring | Summer |
| :---: | :---: | :---: | :---: |
| Year 4 | Number - Place Value <br> Number - Addition and subtraction <br> Number - Multiplication and division A <br> Measurement - Area | Number - Multiplication and division B <br> Number - Fractions <br> Number - Decimals A <br> Measurement - Length and Perimeter | Number - Decimals B <br> Measurement - Money <br> Measurement - Time <br> Geometry - Shape <br> Statistics <br> Geomotry - Position and Direction |
| Year 5 | $\begin{aligned} & \text { Number - Place Value } \\ & \text { Number - Addition and subtraction } \\ & \text { Number - Multiplication and division A } \\ & \text { Number - Fractions A } \end{aligned}$ | Number - Multiplication and division B <br> Number - Fractions B <br> Number - Decimals and Percentages <br> Measurement - Perimeter and Area | Geometry- Shape <br> Geometry - Position and direction <br> Number - Decimals <br> Number - Negative numbers <br> Measurement - Converting Units <br> Statistics <br> Measurement - Volume |
| Year 6 | Number - Place Value <br> Number - Addition, subtraction, multiplication and division <br> Number - Fractions A | Number - Fractions B <br> Measurement - Converting Units <br> Number - Decimals <br> Number - Fractions, decimals and percentages <br> Measurement - Area, Perimeter and Volume <br> Statistics | Geometry - Shape <br> Geometry - Position and direction <br> Number - Ratio <br> Number - Algebra <br> Themed projects, consolidation and problem solving |

