Reception Long Term Plan : OUR MATHEMATICS MILESTONES

|  | R 1 | Long |  |  |  | Summer 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Autumn 2 | Spring 1 | Spring 2 | Summer 1 |  |
| General Themes | $\because$ All about me! | Qelebrations | To Infinity and Beyond! | $\begin{array}{\|l\|} \hline \text { The Land Before } \\ \text { Time } \\ \hline \end{array}$ | How does your Garden Grow? | All Around the World |
| Mathematics: <br> - Number <br> - Numerical Patterns $\|\because \because\|$ |  |  |  |  |  |  |
| Checkpoints | To subitise to 5 <br> To talk about different ways amounts of 5 can be made <br> To count objects accurately to 10 <br> To recognise when amounts are the same, more than or less than <br> To recognise and order numbers to 10 <br> - To use some shape names and positional language |  | To subitise to 8 <br> talk about the different ways that numbers to 5 can be made and begin to apply this knowledge to numbers to 10 <br> - Links subtraction facts to composition of numbers to 5 <br> - Recalls some doubles to 10 <br> - Can count beyond 10 <br> Uses mathematical language to compare and talk about shape and size |  |  |  |

