| Year group | Addition and Subtraction |  |  |  | Resources |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | National Curriculum Objective | Additional | Strategies and method |  |  |
| $\begin{gathered} \text { Year } \\ R \end{gathered}$ | ELG <br> Children count reliably with numbers from one to 20 , place them in order and say which number is one more or one less than a given number. | Using quantities and objects, they add and subtract two single-digit numbers and count on or back to find the answer. They solve problems, including doubling, halving and sharing. <br> Count objects. Show me how to make number 5 etc. using different objects. Show objects with numbers on a number track. Make sure children know teen numbers and the pattern. Order consecutive numbers and random numbers. Recognise numerals. Count from any number. Which number comes next/before- 1 more/less (fewer). <br> Forwards for + Backwards for - e.g. 5-3 counting down while subtracting the object. |  Counting objects up to 10 then 20 <br> - - 3 Children need to understand that number labels (words) match obje <br> Counting all, 1, 2, 3, 4, 5 There are 5 apples | use of 5 frame to subitise | Objects $\qquad$ <br> Bead strings <br> Numicon $\qquad$ <br> Number track Tens frames** <br> later on in the <br> year. <br> Drawing <br> Part whole model <br> Number <br> sentences |





