

|  |  |  | 5 chocolates will fit in a box. How many boxes will I need for 15 chocolates? |  |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Year } \\ 2 \end{gathered}$ | - count in steps of 2,3 , and 5 from 0 , and in tens from any number, forward or backward <br> - recall and use multiplication and division facts for the 2,5 and 10 multiplication tables, including recognising odd and even numbers | Multiplication and Division <br> It is important that pupils both commit multiplication facts to memory and also develop an understanding of conceptual relationships. This will aid them in using known facts to work out unknown facts and in solving problems. <br> Pupils should look for and recognise patterns within tables and connections between them (e.g. $\times 2$ is doubling divide by 2 is halving, $5 x$ is half of $10 x$ ). | Year 2 Multiplication progression of strategies: <br> Which pictures show equal groups? <br> Which pictures show unequal groups? | Objects <br> Numicon $\qquad$ <br> Number track <br> Base 10 $\qquad$ <br> 100 square <br> Drawing <br> Number <br> sentences using <br> $x$ and - <br> Arrays <br> Sharing |



Group these counters into groups of 5 .



