

|  |  | (eg. Change from $£ 20.00)$ <br> Column method for subtraction including decimal and larger numbers. <br> Use rounding to estimate | Use the partitioning method to support recalling facts for long division. <br> Short multiplication method for multiplying larger numbers and decimal numbers by a single digit. <br> Long multiplication to multiply up to 4 digits by 2 digits <br> Recognise square numbers by arrays and the notation. <br> Use cubes to model understanding of cubed numbers | Secure understanding of the long division method moving on to dividing by a 2 digit number. <br> Introduce the short method for division for single digits. |
| :---: | :---: | :---: | :---: | :---: |
|  | Put <br> Together <br> Add <br> Altogether <br> Total <br> Sum | Take away <br> Minus <br> Subtract <br> Distance between <br> Difference between <br> More than and less than <br> Difference | Multiply Times Groups of Lots of Equal groups Array | Divide <br> Share <br> Equal parts <br> Equal groups <br> Each have... <br> Array |

