$\left.$| Year One |  |  |
| :--- | :--- | :--- |
| Term | Block | Broad Objectives. |
| Autumn | Place Value | Sorting/counting objects <br> Count forwards <br> Count backwards <br> Represent numbers <br> One more <br> One less <br> Comparing numbers <br> Ordering numbers <br> Ordinal numbers <br> Number lines |
| Parts and wholes |  |  |$\left|\begin{array}{ll}\text { Fact families }\end{array}\right|$| Adding together/more |
| :--- | :--- |
| Bonds |
| Subtraction - crossing out |
| Subtraction notation |
| Fact families |
| Differences |
| Comparing numbers | \right\rvert\,


| Year One | Block | Broad Objectives. |
| :--- | :--- | :--- |
| Term | Addition and <br> Subtraction | Adding and subtracting within <br> 20 <br> Counting to 50 <br> One more/less <br> Comparing numbers <br> Ordering numbers <br> Counting in 2's <br> Counting in 5's |
|  |  | Comparing lengths and <br> heights <br> Adding and subtracting <br> lengths <br> Measure |
|  |  | Measuring lengths/mass <br> Comparing masses <br> Measuring capacity <br> Comparing capacity |


| Year One |  |  |
| :---: | :---: | :---: |
| Term | Block | Broad Objectives. |
| Summer | Multiplication and Division | Counting in 2's <br> Counting in 5's <br> Counting in 10's <br> Make arrays <br> Grouping and sharing <br> Making halves <br> Making quarters |
|  | Geometry | Describing turns Describing position |
|  | Place Value | Counting to 100 <br> Comparing numbers <br> Partitioning <br> Comparing and ordering numbers |
|  | Measure | Recognising coins <br> Recognising notes <br> Before and after <br> Time to the hour <br> Time to the half hour <br> Writing time <br> Comparing time |

