| **Year 2** | | | | | | | | | | | | | | |
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| **Autumn**  NB- Autumn Term is 15 weeks, therefore extend Multiplication strand | [**Number: Place Value**](https://docs.google.com/document/d/1Qjj2oyhNZA4Xh-l_6epf7V8A2j2vhljnVHBQqFGaCz0/edit?usp=sharing)  [PV of digits in TO](https://docs.google.com/document/d/1Qjj2oyhNZA4Xh-l_6epf7V8A2j2vhljnVHBQqFGaCz0/edit?usp=sharing)  [Partitioning numbers into T and O including other combinations](https://docs.google.com/document/d/1Qjj2oyhNZA4Xh-l_6epf7V8A2j2vhljnVHBQqFGaCz0/edit?usp=sharing)  [Estimate and recognise numbers on a number line](https://docs.google.com/document/d/1Qjj2oyhNZA4Xh-l_6epf7V8A2j2vhljnVHBQqFGaCz0/edit?usp=sharing)  [Compare and Order numbers up to 100](https://docs.google.com/document/d/1Qjj2oyhNZA4Xh-l_6epf7V8A2j2vhljnVHBQqFGaCz0/edit?usp=sharing)  [using > < and =](https://docs.google.com/document/d/1Qjj2oyhNZA4Xh-l_6epf7V8A2j2vhljnVHBQqFGaCz0/edit?usp=sharing) | | | [**Measure**](https://docs.google.com/document/d/1h8iLiSNmsCpVXoNHrYAyRE4aLPCfs7NyRFlbjfWyNfI/edit?usp=sharing)  [Length and Height](https://docs.google.com/document/d/1h8iLiSNmsCpVXoNHrYAyRE4aLPCfs7NyRFlbjfWyNfI/edit?usp=sharing) | | [**Addition and Subtraction**](https://docs.google.com/document/d/1ee886qw1lnJ3HYLVHIBAy10iQP-_g5jzNGTXpwy01uc/edit?usp=sharing)  [2 digit not crossing the boundaries](https://docs.google.com/document/d/1ee886qw1lnJ3HYLVHIBAy10iQP-_g5jzNGTXpwy01uc/edit?usp=sharing)  [2 digit both numbers are tens](https://docs.google.com/document/d/1ee886qw1lnJ3HYLVHIBAy10iQP-_g5jzNGTXpwy01uc/edit?usp=sharing)  [2 digit + tens e.g. 43 + 30 (not crossing 100)](https://docs.google.com/document/d/1ee886qw1lnJ3HYLVHIBAy10iQP-_g5jzNGTXpwy01uc/edit?usp=sharing) | | | | | [**Multiplication and Division**](https://docs.google.com/document/d/1wI2gEEYlHSbWe3EnIhGzY_u6gpBDcwtr16AsJgk3FeU/edit?usp=sharing)  [Arrays](https://docs.google.com/document/d/1wI2gEEYlHSbWe3EnIhGzY_u6gpBDcwtr16AsJgk3FeU/edit?usp=sharing)  [Commutativity](https://docs.google.com/document/d/1wI2gEEYlHSbWe3EnIhGzY_u6gpBDcwtr16AsJgk3FeU/edit?usp=sharing)  [Problem Solving](https://docs.google.com/document/d/1wI2gEEYlHSbWe3EnIhGzY_u6gpBDcwtr16AsJgk3FeU/edit?usp=sharing)  [Division problems](https://docs.google.com/document/d/1wI2gEEYlHSbWe3EnIhGzY_u6gpBDcwtr16AsJgk3FeU/edit?usp=sharing) | | | **Geometry**  Properties of shape 2d and 3d  Describing and comparing  (Spring - Outdoor learning) |
| Include Measurement  Reasoning and problem solving | | | | Include Measurement – including money  Reasoning and problem solving | | | | | | | Include Measurement  Reasoning and problem solving | | | Include Measurement  Reasoning and problem solving |
| **Spring** | [**Multiplication and Division**](https://docs.google.com/document/d/1wI2gEEYlHSbWe3EnIhGzY_u6gpBDcwtr16AsJgk3FeU/edit?usp=sharing)  [Recall of the facts 2s 3s 5s 10s](https://docs.google.com/document/d/1wI2gEEYlHSbWe3EnIhGzY_u6gpBDcwtr16AsJgk3FeU/edit?usp=sharing)  [Place value – counting in 2s 3s 5s from 0](https://docs.google.com/document/d/1wI2gEEYlHSbWe3EnIhGzY_u6gpBDcwtr16AsJgk3FeU/edit?usp=sharing)  [Counting in tens from any number](https://docs.google.com/document/d/1wI2gEEYlHSbWe3EnIhGzY_u6gpBDcwtr16AsJgk3FeU/edit?usp=sharing) | | | [**Fractions**](https://docs.google.com/document/d/1e5yakbIJntJGZogi2jb2EosxNKGbdkZvlSsFkb1jHDA/edit?usp=sharing)  [Recognise and find 1/3 ¼ 2/4 ¾ of length, shape and quantity](https://docs.google.com/document/d/1e5yakbIJntJGZogi2jb2EosxNKGbdkZvlSsFkb1jHDA/edit?usp=sharing)  [Equivalence of ½ and 2/4](https://docs.google.com/document/d/1e5yakbIJntJGZogi2jb2EosxNKGbdkZvlSsFkb1jHDA/edit?usp=sharing) | | | | **Addition and Subtraction**  Adding 3 1 digit numbers  Subtracting 3 1 digit numbers  TO + O crossing boundaries  TO – O crossing boundaries | | **Time**  Quarter past  Quarter to | | | **Measure**  Capacity  (Autumn outdoor learning) | |
| Include Measurement  Reasoning and problem solving | | | | Include Measurement  Reasoning and problem solving | | | | Include Measurement  Reasoning and problem solving | | | | | | Reasoning and problem solving |
| **Summer** | Fractions  Recognise and find 1/3 ¼ 2/4 ¾ of length, shape and quantity  Equivalence of ½ and 2/4 | **Position and Direction**  Patterns and sequences | **Multiplication and Division**  Mathematical statements for 2, 5, 10 times tables  Commutativity  Problem solving | | **Addition and Subtraction**  TO + TO to 100  TO – TO to 100 | | Statistics | | **Solve problems including**  **Addition and Subtraction**  TO + TO TO – TO | | | | | **Measurement**  Weight |
| Include Measurement  Reasoning and problem solving | | | Include  + and –  Reasoning and problem solving | | Link to time  Reasoning and problem solving | | Include Measurement  Place value of counting in 2s 5s 10s  Reasoning and problem solving | | | |  | Reasoning and Problem solving | | Reasoning and problem solving |