|  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 |
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| ¢ | Number: Place Value (within 10) |  |  |  | Number: Addition and Subtraction (within 10) |  |  |  |  |  | Number: Place Value (within 20) |  |
|  |  | Number: Addition and Subtraction (within 20) |  |  | Number: Place Value (within 50) |  |  | Measurement: Length and Height |  | Measurement: Weight and Volume |  |  |
|  |  | Number: Multiplication and Division |  |  | Number: Fractions |  |  | Number: Place Value (within 100) |  | $\begin{aligned} & \text { Measurement: } \\ & \text { Money } \end{aligned}$ | Measurement: Time |  |


|  | Year 1 -Yearly Overview - Autumn |  |  |  |
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|  | Week 1-4 (Block 1) | Week 5-9 (Block 2) | Week 10 (Block 3) | Week 11-12 (Block 4) |
|  | Number: Place Value (within 10) (15 steps) | Number: Addition and Subtraction (18 steps) | Geometry: Shape (5 steps) | Number: Place Value (within 20) (8 steps) |
| White <br> Rose <br> Maths <br> Small <br> Steps | Sort objects <br> Count objects <br> Represent objects <br> Count, read and write forwards from any <br> number 0-10 <br> Count, read and write backwards from any <br> number 0-10 <br> Count one more <br> Count one less <br> One to one correspondence to start to <br> compare groups <br> Compare groups using equal, greater, more, less, fewer <br> Introduce < > = <br> Compare numbers <br> Order groups of objects <br> Order numbers <br> Ordinal numbers ( $\left.1^{\text {st }}, 2^{\text {nd }}, 3^{\text {rd }}\right)$ <br> Number line | Part whole <br> Addition symbol <br> Fact families - addition facts <br> Find number bonds for numbers within 10 <br> Systematic methods for number bonds within 10 <br> Number bonds to 10 <br> Compare number bonds <br> Addition - adding together <br> Addition - adding more <br> Finding a part <br> Subtraction - taking away, how many left, crossing out <br> Subtraction - taking away, how many left, subtraction symbol <br> Subtraction - finding a part, breaking apart <br> Fact families - the 8 facts <br> Subtraction - counting back <br> Subtraction - finding the difference <br> Comparing addition and subtraction statements $a+b>c$ <br> Comparing addition and subtraction statements $a+b>c+d$ | Recognise and name 3D shapes <br> Sort 3D shapes <br> Recognise and name 2D shapes <br> Sort 2D shapes <br> Patterns with 2D and 3D shapes. | Count forwards and backwards and write numbers to 20 in numerals and words <br> Numbers from 11-20 <br> Tens and ones <br> Count one more and one less <br> Compare groups of objects <br> Compare numbers <br> Order groups of objects <br> Order numbers |
| $\begin{gathered} \text { EYFS } \\ \text { ELG } \end{gathered}$ | 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. <br> They solve problems, including doubling, halving and sharing. <br> Children can selects the correct numeral to represent 1 to 5 , then 1 to 10 objects. <br> Children can count an irregular arrangement of up to ten objects. <br> Children can estimate how many objects they can see and checks by counting them. <br> Children can use the language of 'more' and 'fewer' to compare two sets of objects. <br> Children can say the number that is one more than a given number and can find one | Using quantities and objects, children can add and subtract two single-digit numbers and count on or back to find the answer. <br> Children can find the total number of items in two groups by counting all of them. <br> In practical activities and discussion, children are beginning to use the vocabulary involved in adding and subtracting. | Children recognise, create and describe patterns. They explore characteristics of everyday objects and shapes and use mathematical language to describe them. <br> Children will have experienced solid (3D) and flat (2D) shapes and mathematical terms to describe them. <br> Children can select a named shape <br> Children can use familiar objects and shapes to create patterns. |  |


|  | more or one less from a group of up to five <br> objects, then ten objects. <br> Children can record, using marks that they <br> can interpret and explain. |  |  |  |
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| RTPS | 1NPV-1 <br> 1NPV-2 | 1NF-1 <br> 1AS-1 <br> 1AS-2 | 1G-1 <br> $\mathbf{1 G - 2}$ (additional content required) | 1NPV-1 <br> 1NPV-2 |
| NOTES: | Extra time has been included into WRM <br> plans in order to build solid understanding of <br> number - particularly numbers to 10, place <br> value and the introduction of part-part- <br> whole concept. | Number bonds are particularly important so, again, <br> extra time should be spent on these. <br> Continue to identify odd and even numbers and <br> explore patterns when adding (o+o=e, o+e=0, <br> e+e=e) <br> Devote more time to this block if necessary <br> in order to gain deep understanding. | This block will be new to children. Build <br> in practical activities and time outside <br> exploring shapes in nature where <br> possible. <br> Ensure sufficient teaching is included in <br> this block to satisfy 1G-2 | Move on this block once Block 1 is secure. If <br> more time is required, use the consolidation <br> week in Spring 1) |

