Mathematics Curriculum Progression - Year 1

|  | Autumn 1 | Autumn 2 | Spring 1 |
| :---: | :---: | :---: | :---: |
|  | Number Sense - Stage <br> Subitising 1-5 <br> Subitising 1-6 <br> Subitising 1-10 <br> Stage 1 Consolidation <br> Number Sense - Stage 2 <br> Make and Break 5 <br> Make and Break 4,3 and 2 Make and Break 10 | Number Sense - Stage 2 <br> Make and Break 6 <br> Make and Break 7 <br> Make and Break 8 <br> Make and Break 9 <br> Stage 2 Consolidation | Number Sense - Stage 3 <br> One More, One Less <br> Two More, Two Less Number 10 Fact Families Five and a Bit |
|  | Spring 2 | Summer 1 | Summer 2 |
|  | Number Sense - Stage 3 <br> 5 and a Bit <br> Know about Zero <br> Doubles and Near Doubles | Number Sense - Stage 3 <br> Number Neighbours 7 Tree and 9 Square Strategy Selection | Number Sense - Stage 4 <br> Ten and a Bit <br> Additional Practice and Consolidation |

Ready to Progress Criteria National Curriculum Objective


To add and subtract one-digit and twodigit numbers to 20 , including 0

To solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems such as 7 = ? - 9.

## Money ( 2 weeks - 1 week recognition and 1 week Calculations)

To recognise and know the value of different denominations of coins and notes and related subtraction facts within 20

To add and subtract one-digit and twodigit numbers to 20 , including 0

## Read, write and interpret equations

 containing addition, subtraction and equals symbols, and relate additive expressions and equations to real-life contextsTo solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems such as $7=$ ? - 9 .

## Measures (3 Weeks)

To compare, describe and solve practical problems for:
i. lengths and heights [for example, long/short, longer/shorter, tall/short, double/hal]
ii. mass / weight
iii. capacity and volume
iv. time

To measure and begin to record the following:
i. lengths and heights
ii. mass/weight
iii. capacity and volume
iv. time (hours, minutes, seconds)

$\left.\begin{array}{|l|l|l|l|}\hline & \begin{array}{l}\text { Position and Direction (1 } \\ \text { Week) } \\ \text { To describe position, directions and } \\ \text { movements, including whole, half, } \\ \text { quarter and three-quarter turns. }\end{array} & \begin{array}{l}\text { manipulating shapes to place them in } \\ \text { particular orientations. }\end{array} & \begin{array}{l}\text { Time (2 weeks) } \\ \text { To recognise, find and name a half as } 1 \text { of } 2 \\ \text { equal parts of an object or shape }\end{array} \\ \text { To recognise and use language relating to } \\ \text { dates, including days of the week, weeks, } \\ \text { months and years }\end{array}\right\}$

