## Kingfisher Class

Maths Medium Term Planning: Spring One

| W/C | Area to be studied | Main Learning Intentions | Additional Fluency |
| :---: | :---: | :---: | :---: |
| 1/1/24 | Addition and Subtraction <br> Geometry | Add across a 10 <br> Subtract across a 10 <br> Recognise and name 3D shapes <br> Count the number of sides and edges on 3D shapes <br> Soxt 3D shapes according to their properties | Children will begin to add numbers with three addends and will be able to calculate over the tens barrier. Children will begin to find the difference in calculations. <br> Children will be able to solve |
| 8/1/24 | Addition and Subtraction | Subtract a 1-digit number from a 2-digit number 10 more, 10 less <br> Add and subtract 10 s <br> Add a 2-digit number without crossing 10 s barrier <br> Add a 2-digit number which crosses the 10 s barrier | addition and subtraction calculations in various forms and will use an appropriate method for the type of calculation. |
| 15/1/24 | Addition and Subtraction | Mixed addition and subtraction <br> Compare Number sentences <br> Missing number problems Consolidation of key concepts | Children will recognise how to use the inverse to check calculations and to find missing numbers. |
| 22/I/23 | Multiplication and Division | Recognise equal groups <br> Make equal groups <br> Add equal groups <br> Use the $X$ symbol <br> Multiplication sentences. | Children will be able to recognise and name 3D shapes. They will understand that shapes come in regular and irregular forms. |


| $29 / 1 / 23$ | Multiplication <br> and Division | Using arrays <br> Making equal groups - grouping <br> Making equal groups - sharing <br> Divide by 2 <br> Doubling and halving | They will be able to identify <br> different properties of 3D shapes. |
| :--- | :--- | :--- | :--- |
| $5 / 2 / 23$ | Multiplication <br> and Division | Odd and even numbers <br> 10 times table <br> Divide by 10 <br> 5 times table <br> Divide by 5 | concept of grouping and sharing <br> in relation to multiplication and <br> division. Children will be able to <br> solve calculations using these <br> symbols. |

