Amble Links First School
Year 4 Maths - Yearly Overview \& Term by Term Objectives

|  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \frac{ᄃ}{E} \\ & \frac{1}{3} \\ & \frac{1}{3} \end{aligned}$ | Number: Place Value |  |  |  | Number: Addition and Subtraction |  |  |  | Number: Multiplication and Division |  |  | $\begin{aligned} & \text { 흥 } \\ & \text { 훙 } \\ & \text { 흐 } \\ & \stackrel{0}{0} \end{aligned}$ |
|  | Number: Multiplication and Division |  |  | Measurement: <br> Length and Perimeter |  | Number: Fractions |  |  |  | Number: Decimals |  |  |
|  | Number: | Decimals | Measurement: Money |  | Measurement: Time |  |  | Geometry: Properties of Shape |  | Statistics | Geometr and Di | : Position ection |

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| $\begin{aligned} & \frac{ᄃ}{\Sigma} \\ & \frac{1}{\beth} \\ & \hline \end{aligned}$ | Recognise th number <br> Order and co <br> Count in mu <br> Find 100 mo <br> Identify, rep representati <br> Round any n <br> Count backw numbers <br> Read Roman time, the nu of zero and <br> Solve numbe the above and | Number: <br> place value of <br> pare number <br> les of $6,7,9$, <br> or less than a <br> ent and estim <br> ber to the ne <br> ds through ze <br> umerals to 10 <br> ral system ch <br> ce value <br> and practical p <br> with increasin | ace Value <br> ach digit in a <br> eyond 1000 <br> and 1000 <br> ven number <br> e numbers u <br> est 10,100 or <br> to include ne <br> ( to C) and kn ged to includ <br> blems that in large positiv | r-digit <br> different <br> 000 <br> tive <br> that over the concept <br> lve all of numbers | Number: <br> Add and sub digits using columnar ad appropriate <br> Estimate and check answ <br> Solve additio problems in operations | ddition and S <br> ct numbers formal writte ion and subtr <br> inverse o to a calculatio <br> and subtractio text, decidin methods to | btraction <br> up to 4 methods of tion where <br> ations to <br> two-step <br> which <br> and why | Area <br> Find the area of rectilinear shapes by counting squares | Number: <br> Recall and us for multiplica <br> Use place value multiply and multiplying by multiplying to <br> Recognise an commutativity <br> Multiply 2-dig digit number <br> Solve problem adding, includ multiply 1 -dig scaling proble problems suc objects | ultiplication <br> multiplication an n tables up to 1 <br> known and derive ide mentally, in and 1; dividing ther three num <br> use factor pairs in mental calcula <br> and 3-digit num ing formal writt <br> involving multip using the distrib numbers by 1-d s and harder corr as n objects are | nd Division <br> division facts x12 <br> ved facts to luding: <br> b 1 ; <br> ers <br> d <br> ions <br> ers by a one- <br> layout <br> ying and butive law to it, integer espondence onnected to $m$ |  |

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