## Long Term Plans

## Yearly Overview

## Nursery

| Nursery | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week, 9 | Week 10 | Week III | Week 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Autumn <br> Starter: <br> Number <br> songs | Colours <br> Red <br> Blue <br> Yellow | Colours <br> Green <br> Purple <br> Mix of <br> colours | Match Buttons and colours Matching towers Matching shoes | Match Match number shapes Match shapes Pattern handprints | Sort Colour Size Shape | Sort <br> What do you notice? <br> Guess the rule | Number 1 <br> Subitising <br> Counting <br> Numeral | Number 2 Subitising - dice pattern | Number 2 <br> Counting <br> Numeral | Pattern Extend colour patterns/ outdoor patterns Movement patterns | Fix my pattern Colour patterns | Consolidation |
| Spring <br> Starter: <br> Number songs | Number 3 Subitising | Number 3 <br> 3 Little <br> Pigs <br> 1:1 <br> Counting <br> Numerals <br> Triangles | Number 4 1:1 Counting Numerals Squares/rectangles | Number 4 Composition of 4 | Number 5 <br> 1:1 <br> Counting <br> Numerals <br> Pentagon | Number 5 Composition of 5 | $\text { Consolidate } 1 \text { - }$ $5$ | Number 6 Introduce 10 frame | Height and Length Tall and short Long and short | Mass | Capacity | Consolidation |
| Summer <br> Starter: <br> subitising and revision | Sequencing | Positional Language | More than/fewer than | Shape - 2D | Shape -3D | Consolidation | Number Consolidation $1-5$ | What comes after? | What comes before? | Numbers to 5 | Consolidation | Consolidation |

## Yearly Overview

## Reception

|  | Week I | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week II | Week 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Getting to know you Introducing areas of provision Getting to know the children Key times of day, class routines |  | Match and Sort |  | Talk about measure and patterns |  | $\begin{gathered} \text { It's me } \\ 1,2,3 \end{gathered}$ |  | Circles and Triangles | 1,2,3,4,5 |  | Shapes with 4 sides |
|  | Alive in 5 Introducing 0 Comparing numbers to 5 |  | Mass and capacity | Growing 6,7 \& 8 |  | Length, height and time |  | Building 9 and 10 |  |  | Explore 3-D shapes |  |
|  | To 20 a | beyond | How many now? | Manipulate, compose and decompose |  | Sharing and grouping |  | Visualise, build and map |  |  | Make connections | Consolidation |

R.C Primary School

## Year 1

|  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E E 3 3 | Number: Place Value (within 10) |  |  |  |  | Number <br> Addition and subtraction (within 10) Week 7 |  |  |  |  | Geometry | Consolidation |
| 年 | Number: <br> Place Value | thin 20) |  | Number: <br> Addition and Subtraction |  |  | Number: Place Value (within 50) |  | Measurement Length and height |  | Measurement: Weight and Volume |  |
| n | Number: <br> Multiplication and division |  |  | Number: Fractions |  |  |  | Number: Place Value |  | Measurement: Time |  | Consolidation |

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## Yearly Overview

## Year 2



## Yearly Overview

## Year 3



## Yearly Overview

## Year 4

|  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | We | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\rightharpoonup}{2}$ | Number: Place Value |  |  |  | Number: Addition and Subtraction |  |  | Measurement: Area | Number: Multiplication and Division |  |  | Consolidation |
|  | Number: Multiplication and Division |  |  | Measurement: Length and perimeter |  | Number: Fractions |  |  | Number: Decimals |  |  |  |
|  | Number: Decimals |  | Measurement: Money |  | Measurement: Time |  | Consolidation | Geometry: Shape |  | Statistics | Geometry: Position and direction |  |

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## Yearly Overview

## Year 5

|  | Week 1 | Week 2 | Week 3 | Week 4 | Week | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week | 1 Week 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number: Place Value |  |  | Num | tion and on | Multiplication and division |  |  | Fractions |  |  |  |
|  | Number: Multiplication and Division |  |  |  | ctions | Number: Decimals and percentages |  |  | Measurement: Perimeter and area |  | Statistics |  |
|  | Geometry: Shape |  |  | Geometry: Position and direction |  | Number: Decimals |  |  | Number: <br> Negative <br> Numbers | Measurement: Converting Units |  | Measurement: Volume |

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## Yearly Overview

Year 6


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## Yearly Overview

## Year 1/2

|  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 空 } \\ & \stackrel{y}{E} \end{aligned}$ | Number: Place Value <br> Year 1 - Numbers to 20 <br> Year 2 - Numbers to 2 <br> 00 |  |  |  | Year 1 N Year 2 | er: Addi rs to 20 ( mbers wi | nd Subtr ing recog 00 (inclu | money) money) |  | Place Valu | Number: <br> Year 1 <br> 50 and m <br> : Multiplic | lication |


|  | Number: <br> Year 1: Division and consolidation Year 2: Division |  | Number: <br> Year 1: <br> Place Value to 100 <br> Year 2: <br> Statistics |  |  | Geometry: <br> Year 1: Shape and Consolidation Year 2: Properties of Shape | Number; <br> Year 1: Fractions and Consolidation Year 2: Fractions |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 告 |  | Measurement: Time |  | Problem Solving and efficient methods |  | Measurement: <br> Year 1: Weight and Volume <br> Year 2; Mass, Capacity and Temperature | Consolidation and Investigations |  |

## Yearly Overview

## Year 2-3

| $\begin{aligned} & \frac{8}{2} \\ & \frac{2}{3} \\ & \hline \end{aligned}$ | Number: Place Value <br> Year 2 - Numbers to 100 <br> Year 3 - Numbers to 1,000 |  |  | mber: Addition and Subtraction umbers within 100 (including money) mbers within 1,000 (including money) |  | Number: Multiplication <br> Year 2: representing multiplication and the link between repeated addition $\mathbf{2 , 5 , 1 0}$ times tables <br> Year 3: Recap of previous learning $3,4,8$ times tables and explore Formal multiplication |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { n } \\ & \text { 을. } \\ & \text { On } \end{aligned}$ | Number: Division S <br> Year 2: introduced to division Recap <br> symbol. Year 2: <br> Recall divison facts 2,5,10 <br> Use understanding of <br> dividing by 2 to find <br> odd/even Year 3 <br> understand <br> and interp <br> Year 3: investigate different <br> ways to divide larger 2 digit <br> by 1 digit numbers  | Statistics Recap of Tally Charts Year 2: block diagrams Year 3: build on this understanding when drawing and interpreting bat charts. |  | Geometry: <br> Year 2: Shape, Position and Direction Year 3: Shape and Perimeter |  | Number: <br> 2: Fractions and Consolidation <br> Year 3: Fractions |
| $\frac{\square}{5}$ | Measurement: Time <br> Year 2: converting time between days and hours <br> Year 3: revisit this as well as looking at how many days in each month and within year. Look at digital time and use a.m and p.m | Year 3: Four Operations |  | Measurement: <br> Year 2: Mass, Capacity and Temperature <br> Year 3: Mass and Capacity | Year 3: <br> Fractions recap | Year 3: SSM consolidation |
|  |  | Problem Solving |  |  |  | Year 2 <br> solidation and Investigations |

## Yearly Overview

Year 4/5

|  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 | Week 9 | Week 10 | Week 11 | Week 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \frac{8}{2} \\ & \frac{1}{3} \\ & 3 \end{aligned}$ | Number: Place Value Year 4: Numbers to 10,000 Year 5: Numbers to a million |  |  |  | Number: Addition and Subtraction Year 4 - add and subtract whole numbers with $3 / 4$ digits <br> (Year 5 - add and subtract whole numbers with more than 4 digits) |  |  | Number: Multiplication and Division Year 4 - multiply and divide by $0,1,10,100$ <br> Year 5 - multiply and divide by $0,1,10,100$ and 1000 |  |  | Measurement: <br> Length, Perimeter and Area |  |
|  | Number: Multiplication and Division Year 4 -Multiply and divide 2/3 digits by 1 digit <br> Year 5 - Multiply and divide $2 / 3 / 4$ by $1 / 2$ digits |  |  | Number: Fractions <br> Year 4- Add 2 or more fractions <br> Subtract two fractions <br> fractions to mixed number/mixed number to improper <br> Add 3 or more fractions <br> Subtract 2 mixed numbers |  |  |  |  | Number: Decimals (including Y5 percentages) |  |  |  |
| $n$ <br> 3 <br> 3 <br>  | Number: Decimals (including Y4 money) |  |  | Statistics |  | Geometry: Properties of Shape |  |  |  | Conso <br> Convertin <br> Vo | ion <br> its and |  |

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## Yearly Overview

## Year 5/6

|  | Week 1 Week 2 | Week 3 | Week $4 \times$ Week 5 | Week 6 Week 7 | Week 8 | Week 9 Week 10 | Week 11 | Week 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 突 | Number: Place Value <br> Year 5 - numbers to a million <br> (Compare/order) <br> Year 6 - Numbers to ten <br> million <br> (Compare/order any number) | Number: Four Operations <br> Year 5 - add/subtract whole numbers with more than 4 digits <br> Multiples and multiply/divide by 10, 100 and 1000 <br> Multiply $\mathbf{4}$ digits by $\mathbf{1}$ digit, $\mathbf{2}$ digits by $\mathbf{2}$ digits, $\mathbf{3}$ digits by $\mathbf{2}$ digits, $\mathbf{4}$ digits by 2 digits <br> Divide with remainders/4 digit by one digit <br> Year 6 - Recap/build on previous year <br> Multiply 4 digits by 2 digits <br> Short division, division using factors and long division |  |  | Number: Fractions <br> In this block, children build on their previous knowledge. Year 5 look at using multiplication and divison to find equivalent fractions whilst Year 6 apply these skills to start simplify fractions. <br> Both year groups add/subtract fractions whilst Year 6 move on to adding and subtracting fractions Where the denominator are not multiples of the same number. |  |  |  |
| $\begin{aligned} & \text { no } \\ & 0.0 \\ & \hline 0.0 \end{aligned}$ | Year 5: Number: Fractions <br> Year 6: Number: Ratio | Number: D <br> Both year with up rounding, movi Ye Year 6 - | als and Percentages <br> ps start by looking at decimals decimal places. Revision of ring/comparing if needed, then n to multiplying/dividing. <br> - link back to fractions <br> epen their understanding of nals and percentages | Year 5: Number <br> Year 6: Number: Algebra |  | Measurement; Perimeter, Area and Volume <br> Both year groups find the perimeter and area of rectilinear shapes/calculate volume of cuboids. <br> Year 6 find area of triangles/parallelograms link their understanding of rectangles |  | cs <br> decide to with both ups. <br> hers may e to work to secure ng whilst on to pie ding the |

