Curriculum Coverage- Reception

|  | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
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| Topic | Marvellous Me! | Celebrate good times, come on! | Where in the World? | Once Upon a Time | Superheroes Save the Day | Travelling through Time |
| Key Class Texts | - Elmer <br> - So Much <br> - Charlie and LolaYou can be my friend <br> - The Owl who was Afraid of the Dark <br> - Five Minutes Peace | - The Scarecrow's Wedding <br> - Secret Pizza Party <br> - The Jolly Christmas Postman <br> - The Gruffalo <br> - The Snowman <br> - Harry and the bucketful of dinosaurs party | - Katie in London <br> - No Room for Baby Roo <br> - Handa's Surprise <br> - Lost and Found <br> - The Magic Paintbrush (Julia Donaldson) <br> - Ganesha's Sweet Tooth | - The Gingerbread Man <br> - Goldilocks and the Three Bears <br> - The Enormous Turnip <br> - The Little Red Hen <br> - Three Billy goats gruff <br> - Jack and the beanstalk | - Supertato <br> - Traction Man <br> - Charlie's Superhero Underpants <br> - My mum is a Superhero <br> - Superworm <br> - Nat fantastic | - Harry and the bucket full of dinosaurs <br> - The Paper Bag Princess <br> - The Birthday Crown Man on the moon Charlie \& Lola look after your planet <br> - Nobot robot <br> - The journey home |
| Maths Focus | - I can count objects <br> - I know my Numicon shapes <br> - I can form numbers <br> - I can recognise numbers I can order numbers | - I know one more and one less <br> - I can count forwards and backwards <br> - I can count objects <br> - I know my Numicon shapes | - I can count objects <br> - I can add and subtract two single digit numbers using objects or fingers if needed | - I can count objects <br> - I can add and subtract two single digit numbers using objects or fingers if needed | - I can solve problems that involve doubling with concrete objects <br> - I can solve problems that involve sharing with concrete objects <br> - I can solve problems that involve halving with concrete objects | - I can use language such as bigger, taller, longer, heavier etc. when comparing 4 or more objects <br> - I can sequence 4 or more events <br> - I can say which coin is bigger <br> - I can name and sort squares, rectangles and circles that I see in my environment <br> - I can describe how many sides squares, rectangles and circles have |
| Knowledge and Understanding Focus | Know about similarities and differences between themselves and others, and among | Talk about the features of their own immediate environment and how environments might vary from | Talk about past and present events in their own <br> lives and in the lives of family members | Make observations of animals and plants and explain why some things occur, and talk about | Recognise that a range of technology is used in places such as homes and schools. | Select and use technology for particular purposes. |


|  | families, communities and traditions. | one another. |  | changes. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RE Topic | How do people celebrate? | What is Christmas? | What makes places special? | What is Easter? | What can we learn from stories? | Philosophy For Children |
| Spanish Theme and Song | Hola song | Feliz Navidad | Goodbye, see you tomorrow song | 1-2-3 Chocolate song | 1-7 Potato song | I like to...learning sports |
| Music focus | Hello, body and feelings songs <br> Harvest | Christmas and nativity | Travel and animal songs | Story Raps <br> Moving to the beat | Superhero songs and pulse games | Dinosaur, space and counting songs. Pulse games |
| Charter Experience | - Share three interesting facts about your family <br> - Visit a library | - Perform a song to the school <br> - Make a meal in the mud kitchen | - Learn about a new country <br> - Build a face out of vegetables | - Visit a farm | - Grow your own plant <br> - Watch a chick be born | - Read 10 picture books from Trinity book list |

Autumn 1

| Autumn 1 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
| $a, i, m, s, t$ | $a, i, m, s, t$ | $n, o, p$ | $n, o, p$ | $b, c, g, h$ | $b, c, g, h$ |


| Autumn 2 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
| $d, e, f, v$ | $d, e, f, v$ | $k, l, r, u$ | $k, l, r, u$ | $j, w, z$ | $j, w, z$ |


| Spring 1 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |  |
| recap $+\mathrm{x}, \mathrm{y}$ | CVC sentences | CVC sentences | $f f, l, \mathrm{ss}, \mathrm{zz}$ | $f f, l l, \mathrm{ss}, \mathrm{zz}$ | $f f, l l, \mathrm{ss}, \mathrm{zz}$ |  |


| Spring 2 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
| VCC | CVCC | CVCC | CCVC | CCVC | VCC, CVCC, CCVC |


| Summer 1 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
| sh | ch | th | ck | wh | qu and ng |

## Summer 2

| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| CCVCC | CCVCC | CVCCC | CVCCC | CCCVC | CCCVC |

*sounds to be built on cumulatively, each week new sounds to be built into words with sounds taught previously

| Number |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | R. 1 | R. 2 | R. 3 | R. 4 | R.5- (Exceeding) |
|  | I can count to 10 by rote. <br> I can count up to 6 objects from a larger group. | I can count to 10, forwards and backwards. <br> I can count objects to 10 . | I can count to 20, forward and backwards <br> I can count objects to 20 | I can count to 50, forward and backwards <br> I can count objects to 50 | I can count to and across 100, forwards and backwards from any given number <br> I can count in multiples of 2, 5 and 10 from any number |
|  | I can select the correct numeral to represent 1-5 | I can order numbers to 10 . | I can order numbers to 20 . | I can order numbers to 50 | I can recognise the place value of each digit in a two-digit number |
|  | I can record, using marks that I can explain. | I can read and write numbers to 10. | I can read and write numbers to 20. | I can read and write numbers to 50 . | I can read and write numbers to 200 and beyond |
| $\begin{aligned} & \bar{\searrow} \\ & \stackrel{\text { n}}{\underline{E}} \end{aligned}$ | I can recognise some numerals of personal significance. | I know Numicon shapes to 5 | I know Numicon shapes to 10 | I know Numicon shapes to 20 | I can make HTU numbers using Deines |
|  | I can use the language 'more' and 'fewer' when looking at an amount of objects. | I know 1 more/ 1 less up to 5 | I know 1 more/1 less up to 10 | I know 1 more/1 less up to 20 <br> I know the symbols for addition (+), subtraction (-) and equals (=) | I know 1 more/1 less up to 200 beyond <br> I can write a number sentence to represent a word problem involving addition or subtraction |
|  | I can find the total number of two items in two groups by counting all of them. |  | I can add and subtract two single digit numbers using objects or fingers if needed. | I know my number bonds to 10 and related subtraction facts | I know my number bonds to 20 and related subtraction facts |
|  | I can begin to use vocabulary involved in adding and subtracting during practical activities. |  |  | I can add/subtract to 20 mentally | I can add and subtract TU + U to 50 |
| $\begin{aligned} & \dot{+} \\ & \stackrel{\square}{\Phi} \\ & \pm \\ & \stackrel{4}{c} \end{aligned}$ |  |  |  | I can use a number line to add and subtract to 10 | I can use a number line to solve missing number addition/ subtraction problems such as $7=\square-9$. |
|  |  |  | I can solve problems that involve doubling with concrete objects. | I can double and halve numbers to 10 <br> I can recognise odd and even numbers to 10 using Numicon | I can use my knowledge to double and halve multiples of 10 and other significant doubles |


|  |  |  | I can solve problems <br> that involve sharing <br> with concrete <br> objects. <br> I can solve problems <br> that involve halving <br> with concrete <br> objects. | I can recognise odd <br> and even numbers <br> 100 |
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| Shape, Space and Measure |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | R. 1 | R. 2 | R. 3 | R. 4 + application | R. 5 (Exceeding) |
|  | I can use familiar objects to build models. | I can use familiar objects or simple shapes to recreate patterns. <br> I can describe their relative position such as behind or next to. | I can recognise, create and describe patterns. <br> I can use everyday language to describe and compare the position of objects. | I can describe directions and movement for whole and half and quarter turns | I can describe direction and movement, including whole, half, quarter and threequarter turns |
|  | I can use everyday language related to time and sequence familiar events. | I can order two or three objects by height, weight or length. | I can use language such as bigger, taller, longer, heavier etc. when comparing 4 or more objects. <br> I can sequence 4 or more events. <br> I can say which coin is bigger. | I can measure using a tape measure, measuring jug and scales when measures are whole numbers | I can measure/weigh using scales going up in $2 \mathrm{~s}, 5 \mathrm{~s}$, and 10 s |
| $\begin{aligned} & \check{0} \\ & \stackrel{0}{0} \\ & \frac{0}{n} \\ & \tilde{N} \end{aligned}$ | I can talk about shapes of everyday objects, g. round and tall | I can use some names for 2D shapes during a practical activity. | I can name and sort squares, rectangles and circles that I see in my environment, <br> I can describe how many sides squares, rectangles and circles have. | I can name and sort squares, circles, rectangles | I can name and sort common polygons, including pentagons and hexagons |



