## Maths Medium Term Planning

Reception

| $\frac{y}{2}$ | Getting to <br> Know You | Just Like Me! | It's Me 12 3! | Light and <br> Dark | Consolidation |
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## Autumn Term

| Week | Small Step Focus | Week | Small Step Focus |
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| Week 1 <br> Getting <br> to Know <br> You | Maths about me <br> Favourite animal and count <br> Colour favourite pet <br> Count the pets <br> Colour and count favourite fruit <br> Match fruits | Week 8 <br> It's Me $123!$ | Number 1 <br> Number 2 <br> Number 3 <br> Number 1,2,3 Sorting objects and subitising Number 1,2,3 Memory game Sorting 1,2,3 |
| Week 2 <br> Getting <br> to Know <br> You | Favourite book - focus on Goldilocks <br> Colour and count the characters <br> Colour by number <br> How many can you see? <br> Count how many <br> Colour favourite character and count | Week 9 <br> It's Me $123!$ | Sorting 1,2,3-dominoes <br> Matching pictures to the numerals <br> 1,2,3 Find 1 more and 1 less <br> Composition of 3 <br> Sorting shapes - triangles and circles <br> Make shape pictures using triangles <br> and circles <br> Circles and triangles with real life |
| Week 3 <br> Getting <br> to Know <br> You | Favourite nursery rhymes- focus on Humpty Dumpty <br> Positional language and sequence <br> Sequencing day <br> Sequence Humpty Dumpty | Week 10 <br> It's Me $123!$ | objects. Positional language - where's teddy? Positional language - obstacle colours |
| Week 4 Just Like Me! | Identify matching buttons <br> Identify matching socks <br> Describe size and shapes of lids <br> Sorting buttons in groups <br> Collecting natural material and sorting | Week 11 <br> Light and Dark | Number 4 <br> Number 5 <br> Number 4 and 5 <br> Composition of 4 <br> Composition of 5 |

## Maths Medium Term Planning

## Reception

| Week 5 Just Like Me! | Match sizes <br> Compare - more and fewer Compare <br> taller and shorter <br> Compare longer shorter <br> Capacity using boxes | Week 12 <br> Light <br> and Dark | Composition of 4 and 5 <br> Cube shapes with 4 and 5 <br> Finding 1 more to a number <br> Finding 1 less <br> 1 more and 1 less |
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| Week 6 Just Like Me! | AB Patterns with natural objects <br> $A B$ Patterns with household items <br> $A B$ shape patterns <br> Spot the mistake in repeated pattern <br> Patterns using body and movement | Week 13 <br> Light <br> and Dark | Sorting rectangles and squares <br> Shape hunt <br> Rectangles and squares <br> Day and night <br> Sequencing events |
| Week 7 | CONSOLIODATION | Week 14 | CONSOLIODATION |


| Spring Term |  |  |  |
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| Week | Small Step Focus | Week | Small Step Focus |
| Week 1 | One Less <br> Zero <br> Composition of 5 <br> Equal and unequal groups | Week 7 | Representing 9 and 10 <br> Sorting 9 and 10 in different ways <br> Order numbers to 10 <br> Composition of 9 and 10 <br> Bingo - Numbers to 10 |
| Week 2 | Composition of numbers <br> How many altogether? <br> Composition of numbers - 3 groups <br> How many are hiding? (animals) <br> How many are hiding (cubes) | Week 8 | Counting backwards from 10 <br> Comparing within 10 <br> Making 10 |

## Maths Medium Term Planning

## Reception

| Week 3 | Balance scales <br> Full and empty <br> Measuring capacity <br> Measuring ingredients | Week 9 | Building 9 and 10 <br> Matching 3D Shapes <br> Real life objects <br> Making 3D Prints <br> Movement Patterns |
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| Week 4 | Representing 6 <br> Making 7 <br> Making 8 <br> Matching 6,7,8. <br> One more and one less | Week 10 | Composition of 5 <br> Equal and unequal groups <br> Measurement <br> Zero |
| Week 5 | Matching 6, 78 <br> Making pairs <br> Combining 2 groups <br> Adding more | Week 11 | Combining 2 groups <br> Length and height <br> Number 6 <br> Number 7 <br> Number 8 |
| Week 6 | Comparing height <br> Comparing length <br> Days of the week <br> Measuring height <br> Measuring time | Week 12 | 3D and Pattern <br> 3D and real life images <br> Investigate 3D shapes <br> Patterns |


|  | To 20 and Beyond | First Then Now | Find My Pattern | On The Move |
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## Summer Term

| Week | Small Step Focus | Week | Small Step FocuS |
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| Week 1 | Number Patterns <br> Matching Pictures to numerals <br> Ten frame fill <br> Estimating <br> Ten frame subtraction | Week 7 | Doubles <br> Doubling <br> Double Dice game <br> Doubbe Barrier Game <br> Double Dominoes |
| Week 2 | Missing Numbers <br> Ordering Numerals to 20 <br> Race 20 Bingo <br> Which holds the most? | Week 8 | Sharing <br> Picnic - Sharing <br> More people! <br> Grouping (1) <br> Grouping (2) |

## Maths Medium Term Planning

## Reception

| Week 3 | Find my match - shapes <br> Find my match - Models <br> Match and fill <br> Replicate my shape <br> Tangrams | Week 9 | Even and Odd <br> One Odd Day <br> Even and Odd (2) <br> Match - Barrier Game <br> How Many Cubes |
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| Week 4 | Counting On <br> Adding More <br> Adding Unknown Then <br> Adding Unknown First | Week 10 | Adding and subtracting <br> Composition of number <br> How many Legs? Problem solving <br> Making Boats - Problem solving, how <br> many marbles can the boat hold <br> Building Bridges - Which bridge is the <br> longest? |
| Week 5 | Take Away with Pebbles <br> Take Away <br> Take Away Unknown <br> Pass it on | Week 11 | Cuisenaire Rods - Comparing lengths <br> Cuisenaire Rods - Staircase <br> Bean bag game - Composition of <br> number and number bonds <br> Patterns |
| Week 6 | Making new shapes - Triangles <br> Making new shapes - Squares <br> Tangrams <br> Pattern Blocks | Week 12 | Making maps <br> Journey to school <br> Obstacle course <br> X marks the spot <br> Designing mazes |

