| Autumn Term |  |  |  |  | ment |
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|  | Term 1 | Term 2 |  |  |  |
| Unit Focus | Place Value to $\mathbf{1 0}$ (3wks)Time <br> $(1 \mathrm{wk})$$\quad$ Addition and Subtractio | within 10 (4wks) | Geometry - 3D shape (1wk) | Place Value to 20 (3wks) | Assessment |
| Priority | - 1NF-1 Develop fluency in addition and subtraction facts within 10. <br> - 1AS-1 Compose numbers to 10 from 2 parts, and partition numbers to 10 into parts, including recognising odd and even numbers. | - 1G-1 Recognise common 2D and 3D shapes presented in different orientations, and know that rectangles, triangles, cuboids and pyramids are not always similar to one another. <br> - 1NPV-2 Reason about the location of numbers to 20 within the linear number system, including comparing using < > and = |  |  |  |
| National Curriculum | Place value <br> - count to and across 10 (100), forwards and backwards, beginning with 0 or 1 , or from any given number <br> - given a number, identify one more and one less (within 10) <br> - identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least <br> - read and write numbers from 1 to 10 (20) in numerals and words. <br> Time <br> - tell the time to the hour and half past the hour and draw the hands on a clock face to show these times. <br> - sequence events in chronological order using language [for example, before and after, next, first, today, yesterday, tomorrow, morning, afternoon and evening] <br> - recognise and use language relating to dates, including days of the week, weeks, months and years <br> Addition and Subtraction <br> - represent and use number bonds and related subtraction facts within 10 (20) <br> - add and subtract one-digit and two-digit numbers to 10 (20), including zero | Addition and Subtraction <br> - read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs <br> - solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems such as $7=-9$. <br> Geometry - properties of shape <br> - recognise and name common 2-D and 3-D shapes, including: 3-D shapes [for example, cuboids (including cubes), pyramids and spheres]. <br> Place value <br> - count to and across 20 (100), forwards and backwards, beginning with 0 or 1, or from any given number <br> - given a number, identify one more and one less (within 20) <br> - identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least <br> - read and write numbers from 1 to 20 in numerals and words. |  |  |  |
| Mental maths | - number pairs with a total of 10,e.g. $3+7$ <br> - addition facts for totals to at least 10 , e.g. $2+3,4+3$ <br> - addition doubles for all numbers to at least 10, e.g. $8+8$ <br> - counting forwards and backwards from any given number <br> - recognise and name pentagons, hexagons and octagons. <br> - recognise and name cubes, cuboids and cones. | - add or subtract a pair of single digit numbers, e.g. $4+5,8-3$ <br> - add or subtract a single-digit number to or from a teens number, e.g. $13+5,17$ - 3 <br> - Use the language of day, week, months, year. <br> - Know the months of the year. <br> -finding one more or one less |  |  |  |
| Times tables | - Count in 2's up to 24, linking with even numbers and supporting doubles. <br> - Count in multiples of 10 in order up to 120. |  |  |  |  |
| Retrieval from EYFS | Geometry - names of 2D and 3D shapes | Addition and Subtraction within 10 |  |  |  |
| Covid Recovery | - Uses the language of 'more' and 'fewer' to compare two sets of objects. <br> - Says the number that is one more than a given number. <br> - Finds one more or one less from a group of up to five objects, then ten objects. <br> - Beginning to use everyday language related to money. | - Estimates how many objects they can see and checks by counting them. <br> - Say which number is one more or one less than a given number <br> - Uses everyday language related to time. <br> - Orders and sequences familiar events. |  |  |  |


|  | Term 3 | Term 4 |
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| Unit Focus | Geometry 2D <br> shape (1wk) Place Value to $\mathbf{5 0}$ (3wks) Measurement: <br> Money (1 Wk) Addit | on and Subtraction to 20 (4wks) <br> Assessment (3wks) |
| Priority | - 1G-2 Compose 2D and 3D shapes from smaller shapes to match an example, including manipulating shapes to place them in particular orientations. | - 1NF-2 Count forwards and backwards in multiples of 2, 5 and 10 , up to 10 multiples, beginning with any multiple, and count forwards and backwards through the odd numbers. <br> - 1AS-2 Read, write and interpret equations containing addition (+), subtraction (-) and equals (=) symbols, and relate additive expressions and equations to real-life contexts. |
| National Curriculum | Geometry - properties of shape <br> - recognise and name common 2-D and 3-D shapes, including: <br> - 2-D shapes [for example, rectangles (including squares), circles and triangles] <br> Place Value <br> - count, read and write numbers to 100 in numerals; <br> Money <br> - recognise and know the value of different denominations of coins and notes <br> - solve one-step problems that involve addition and subtraction, <br> Addition and Subtraction <br> - represent and use number bonds and related subtraction facts within 20 <br> - add and subtract one-digit and two-digit numbers to 20, including zero | Place value <br> - count in multiples of twos, fives and tens <br> Addition and Subtraction <br> - read, write and interpret mathematical statements involving addition (+), subtraction () and equals (=) signs <br> - solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems such as $7=-9$. <br> Measurement <br> - compare, describe and solve practical problems for: <br> - lengths and heights [for example, long/short, longer/shorter, tall/short, double/half] <br> - time [for example, quicker, slower, earlier, later] <br> - measure and begin to record the following: <br> - lengths and heights <br> - time (hours, minutes, seconds) |
| Mental maths | - reorder numbers when adding, e.g. put the larger number first <br> - count on or back in ones, twos or tens <br> - partition small numbers, e.g. $8+3=8+2+1$ <br> - partition and combine tens and ones <br> - partition: double and adjust, e.g. $5+6=5+5+1$ | - doubles of all numbers to 10, e.g. double 6 <br> - Halves of even numbers to 20 e.g. half of 14 is 7 . <br> - odd and even numbers to 20 |
| Times tables | - Focus on counting in multiples of 5 up to 60 , linking with knowledge of counting in 10 s. <br> - Continue to develop fluency of counting in 2's and 10's. |  |
| Retrieval (Quick starter) | Measures - weight, mass, capacity, length, height | Place Value |
| Covid Recovery | - Children use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems | - They solve problems, including doubling, halving and sharing. <br> - Orders two items by weight or capacity. |



## Continuous Provision

## Time

- tell the time to the hour and half past the hour and draw the hands on a clock face to show these times.
- sequence events in chronological order using language [for example, before and after, next, first, today, yesterday, tomorrow, morning, afternoon and evening]
- recognise and use language relating to dates, including days of the week, weeks, months and years


## Money

- recognise and know the value of different denominations of coins and notes

