|  |  | ledge Organ <br> - Spring 2 |  | Learn to love, love to learn. |
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| Key Representations | What I will learn: | Key Vocabulary |  | Making a difference at home |
| Five | - To explore, recite and understand numbers to 5 <br> - Find numeral 3, 4 and 5 <br> - Subitising I-3 <br> - Finding l-5 objects <br> - Representing l-5 on a 5 frame <br> - Specific amount of actions e.g. 2 claps, 1 jump, 5 hops etc. <br> - Representing a number using marks, pictures and fingers <br> - Forming each numeral correctly using the number rhymes below <br> - Comparison e.g. things that show I and not I | Subitise | Knowing how many objects are in front of you, without needing to count them (up to 5 objects). | - Count with your child and see how far they can go. <br> - Show your child a number and see if they can collect that |
| Numicon |  | Number to quantity | Being shown a number and showing the correct amount with physical objects such as cubes or counters. | many items for you. <br> - Days of the week song and talking about the day |
| Fingers $\Leftrightarrow \Rightarrow \text { B } B$ |  | Composition | Knowing that I number can be made up of two or more smaller numbers. leg: I know that 3 is made of I, and I and I. I know that 3 is made of 2 and I.) | - General counting e.g. counting how many bananas there are in the fruit bowl. <br> - Do we have more bananas or |
| Dice $\begin{array}{ll}0 & 0 \\ 0 & 0\end{array}$ |  | One more and one less | Knowing one more or one less than a given number (One more than 6 is 7 . One less than 5 is 4 .) | more apples? Do we have fewer apples or bananas? (children can use their subitsting skills) |
|  | Number Formation: <br> The children will be focusing on numerals I-5 throughout the year and will work on forming correctly. This will make the children more familiar with the numbers in addition to forming them. Any practice at home will further this development | Numeral | The written symbol for a number; e.g. 3, 2, 1 | represent <br> - Counting songs and rhymes. |
| Numerals |  |  |  | using fingers to represent <br> - Numbers on buses, on houses, |
| Real life objects |  |  |  | - Ask numerical questions. During a shopping trip: "I need a pack of toilet roll. How many rolls |
|  |  |  |  | are in the pack?" <br> - Practice writing numbers down with the correct formation |
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