| Concept: | End of 2s | End of F1 | ELGs - end of F2 | Links to KS1 |
| :---: | :---: | :---: | :---: | :---: |
| Verbal Counting. Learning the standard sequences of number words. | Join in with counting everyday contexts, sometimes skipping numbers. | Count 1 to 10 | Verbally count beyond 20 , recognising the pattern of the counting system | See NC Yr 1 Programme of study: <br> Number - Number and Place Value |
| Number Recognition. Recognise numbers | Recognise own age number | Recognise numbers 1-5 | Have a deep understanding of numbers to 10 including the composition of number | Number addition and subtraction |
| Object Counting. Creating a one-to-one correspondence between a number word and an item | Join in with counting in everyday contexts by saying some numbers in sequence. | Count 1 to 5 items consistently, knowing that the last counting word tells "how many" |  | Number - Fractions |
| Representing Numbers Showing an amount using fingers, marks/pictures on paper | Take part in finger rhymes with numbers. | Show finger numbers up to 5 |  |  |
| Subitising <br> Numbers. Instantly "seeing how many" supports counting, comparing, and adding. | See groups of one and 2 "quick recognition" | See groups of 1 to 3 | Subitise (recognise quantities without counting) up to 5 . |  |
| Comparing Numbers. Comparing \& ordering builds on non-verbal knowledge \& experience with real collections. | Compare amounts, saying 'lots', 'more', or 'same'. | Use counting or matching to compare two collections one to five, despite distracting appearances | Automatically recall number bonds up to 5 (including subtraction facts) and some number facts to 10 including doubles |  |
| Adding and Subtracting. <br> Solving problems using informal strategies is critical in learning arithmetic. | React to changes of amount in a group of up to three items. | Solve and make problems practically using calculations to five <br> e.g. "How many altogether?" | Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity. <br> Explore and represent patterns within numbers to 10 , including odd and evens, double facts and how quantities can be distributed equally. |  |
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