|  | Playgroup | Kindergarten | Reception |
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|  | Enjoy number songs Say numbers in order 1-5 <br> 1:1 correspondence 1-5 <br> Recognise digits 1-5 <br> Understand more and less | Enjoy number songs <br> Say numbers in order to 10 and backwards from 5 <br> 1:1 correspondence 1-10 <br> Recognise digits 1-10 <br> Match digits (recognising and comparing digit <br> shape) <br> Represent number quantity (e.g. using fingers, claps, jumps, marks on paper) <br> Count objects and match to the corresponding digit <br> Write numbers 1-10 <br> Understand more/less | Enjoy number songs <br> Count forwards and backwards to 20 <br> 1:1 correspondence 1-20 <br> Recognise digits 1-20 (at random) <br> Sequence 1-20 <br> Write 1-20 <br> Finding one more and one less <br> Look at a group of objects and make a guess about how many are there |
|  | Use vocabulary of comparison e.g. more/less, a lot/a little <br> Beginning to recognise shapes - square, oval, rectangle, circle <br> Using vocabulary to talk about size - big/small Sorting objects by similarity i.e. discussing and recognising attributes (e.g. colour and shape) <br> Completing simple jigsaw puzzles <br> Building towers and long lines (e.g. bricks, tracks) <br> Start to notice and recognise patterns <br> Starting to understand the sequence of the days of the week | Recognise simple 2D shapes <br> Identify objects by shape e.g. clockface - circle Use position vocabulary e.g. on/in/under/between Complete simple puzzles Recognise and create patterns Develop understanding of the sequence of the days of the week | Identify and recognise regular 2D shapes - square, circle, rectangle, triangle, pentagon Recognise, create and describe patterns Use a range of everyday language to talk about size, weight, capacity, position, distance, time and money <br> Demonstrate understanding of the sequence of the days of the week <br> Accurately use vocabulary yesterday, today and tomorrow. |
|  |  | Physically sharing objects between people or places | Find the total of two groups of objects (addition) Subtract using real objects e.g. counting the total and then 'taking away' <br> Solve problems including doubling, halving and sharing <br> Start to use a number line, counting on and back Recognise the mathematical symbols + - and = Write and solve number sentences using + - and = |

