

| $\mathbf{8}$ |  | Compare numbers to 10 <br> Represent 9 and 10 <br> Conceptual subitising to 10 <br> 1 More <br> 1 Less <br> Composition to 10 <br> Bonds to 10 (two parts) <br> Make arrangements of 10 <br> Bonds to 10 (three parts) <br> Doubles to 10 (Find a double) <br> Doubles to 10 (Make a double) <br> Explore Odd and Even | shape can have other shapes <br> within it, just as numbers can <br> -Continue, copy and create <br> repeating patterns <br> -Compare length, weight and <br> capacity <br> -Talk about Time |
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| $\mathbf{1 0}$ | Explore 3D shapes | Recognise and name 3D shapes <br> Find 2D shapes within 3D shapes <br> Use 3D shapes for tasks <br> 3D shapes in the environment <br> Identify more complex patterns <br> Copy and continue patterns <br> Patterns in the environment |  |
| $\mathbf{1 1}$ |  | - |  |
| $\mathbf{1 2}$ |  |  |  |

