| Week 1 to 2 | Week 3 | Week 4 to 5 | Week 6 to 7 | Week 8 to 10 | Week 11 to 12 |
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| Alive in 5 |  | Growing $\text { 6, 7, } 8$ | Length, height and time | Building 9 and 10 | Explore 3-D shapes |
| Step 1 Introduce zero <br> Step 2 Find 0 to 5 <br> Step 3 Subitise 0 to 5 <br> Step 4 Represent 0 to 5 <br> Step 51 more <br> Step 61 less <br> Step 7 Composition <br> Step 8 Conceptual subitising to 5 | Step 1 Compare mass <br> Step 2 Find a balance <br> Step 3 Explore <br> capacity <br> Step 4 Compare <br> capacity | Step 1 Find 6, 7 and 8 <br> Step 2 Represent 6, 7 and 8 <br> Step 31 more <br> Step 41 less <br> Step 5 Composition of 6, 7 and 8 <br> Step 6 Make pairs - odd and even <br> Step 7 Double to 8 (find a double) <br> Step 8 Double to 8 (make a <br> double) <br> Step 9 Combine two groups <br> Step 10 Conceptual subitising | Step 1 Explore length <br> Step 2 Compare length <br> Step 3 Explore height <br> Step 4 Compare height <br> Step 5 Talk about time <br> Step 6 Order and sequence time | Step 1 Find 9 and 10 <br> Step 2 Compare numbers to 10 <br> Step 3 Represent 9 and 10 <br> Step 4 Conceptual subitising to 10 <br> Step 51 more <br> Step 61 less <br> Step 7 Composition to 10 <br> Step 8 Bonds to 10 (2 parts) <br> Step 9 Make arrangements of 10 <br> Step 10 Bonds to 10 (3 parts) <br> Step 11 Doubles to 10 (find a double) <br> Step 12 Doubles to 10 (make a double) <br> Step 13 Explore even and odd | Step 1 Recognise and name 3-D shapes <br> Step 2 Find 2-D shapes within 3-D shapes <br> Step 3 Use 3-D shapes for tasks <br> Step 4 3-D shapes in the environment <br> Step 5 Identify more complex patterns <br> Step 6 Copy and continue patterns <br> Step 7 Patterns in the environment |

