



Focus: Composition of numbers to 5 and 10.

We are learning that all numbers are made up of smaller numbers, and about the different ways that number five and ten are made up. Remember all children are different so take the lead from your child.

Monday	<p>Warm up- Sing along with this song</p> <p>Watch this video session 1.</p> <p>Complete the Teddy Sorting Activity.</p> <p><i>Challenge- Can you do the same with numbers to 10?</i></p>
Tuesday	<p>Warm up: Practise your number formation by writing out the numbers 1 to 10 (Use this number formation sheet to help)</p> <p>Watch the Numberblocks episode Holes</p> <p>Task: How many different ways can you make 5 by adding together the Numberblocks? <i>Challenge – How many different ways can you make 10?</i> (Use the Numberblocks to 10 resource to help)</p>
Wednesday	<p>Warm up song</p> <p>Practise your number bonds to 5 by completing this Brick Challenge. Challenge cards</p> <p>Can you write the number bond you have made? <i>Challenge- Use the blocks to make number bonds to 10.</i></p>

Thursday	<p>Warm up- Number Bond Racer set as a 2Do on Purple Mash.</p> <p>Complete the Number Bonds to 5 Problems sheet.</p> <p><i>Challenge- Can you write the number sentence for each problem?</i></p>
Friday	<p>Warm up- 2Do Purple Mash- Bond Bubbles Level 1</p> <p>Watch this video- Session 5</p> <p>Collect a set of objects and count how many you have altogether. Give an adult some of the objects and hide the rest in a bucket or box.</p> <p>Can your adult work out how many objects you have hidden?</p> <p>Change the number of objects and the number hidden each time.</p> <p>Then take it in turns to work out how many are hidden.</p> <p><i>Challenge- Can you write some number sentences to show how many objects you have altogether? For example, if you have 3 and your friend has 7 you could write: $3 + 7 = 10$</i></p>

