



	Activity
Monday	<p>Warm up: Sing this counting to 20 song – Count and Work Out! Count and Work Out!</p> <p>Watch today's video: Video - Week 2, Session 1</p> <p>Task: Have a go at exploring the composition of numbers to 5. Place a group of teddies or toys on the bed. Place another group of teddies in a different place, such as on the floor. How many teddies are in each group? How many teddies do you have altogether?</p> <p>Challenge – Now try with 10 teddies!</p>
Tuesday	<p>Warm up: Sing this song to help you learn your number bonds to 5. Number Bonds to 5 song</p> <p>Watch the Numberblocks episode— Numberblocks - Holes</p> <p>Task: How many different ways can you make 5 by adding together the Numberblocks?</p> <p>Challenge – How many different ways can you make 10?</p> <p>(Use the Numberblocks to 10 resource to help)</p>

Don't forget to log on to Numbots every day! Who can collect the most coins?



Good luck everyone!

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Wednesday	<p>Warm up: Practise your number formation by writing out the numbers 1 to 10 (Use the number formation sheet in your packs to help)</p> <p> Task: Have a look at the 5 in a Bed PPT – how many number bonds to 5 can you remember? Can you write down the number sentences? </p> <p>Challenge: If you know your bonds to 5, you can try the 10 in a bed activity – (see resources).</p>
Thursday	<p>Warm up: Play this number bonds game – can you save the whale by connecting the pipes to make 5? Can you make 10? Save the Whale game</p> <p>Task: Use the Rainbow Number Bonds to help you complete the problem solving activity (see resources).</p>
Friday	<p>Warm up: Sing this song to help you learn your number bonds to 10. Number Bonds to 10 song</p> <p>Watch today's video: Video - Session 5</p> <p>Task: Collect a set of objects and count how many you have altogether. Give a friend some of the objects and hide the rest in a bucket or box. Can your friend work out how many objects you have hidden?</p> <p>Change the number of objects and the number hidden each time. Then take it in turns to work out how many are hidden.</p> <p>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: $3 + 7 = 10$.</p>

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