

<b>Maths Rapid Recall: Step 2</b>		<b>2.1</b>
<b>Target</b>	Count in twos	
<b>Detail</b>	<p>This target is about being able to count in twos as a pattern. It is not the same as learning the two times table (which comes later). Being successful with counting in twos will help speed the progress of learning the two times table.</p> <p>You could:</p> <ul style="list-style-type: none"> <li>➤ Ask: How far can you count in twos?</li> <li>➤ Ask: What number would follow in this sequence: 6,8,10,12....? How far can you continue the sequence?</li> <li>➤ Ask: What about this sequence? 18,16,14,... What would come next? Can you get back to 0?</li> </ul>	

<b>Maths Rapid Recall: Step 2</b>		<b>2.2</b>
<b>Target</b>	Count in fives	
<b>Detail</b>	<p>This target is about being able to count in fives as a pattern. It is not the same as learning the five times table (which comes later). Being successful with counting in fives will help speed the progress of learning the 5 times table.</p> <p>You could:</p> <ul style="list-style-type: none"> <li>➤ Ask: How far can you count in fives?</li> <li>➤ Ask: What number would follow in this sequence: 45,50,55,60, ....? How far can you continue the sequence?</li> <li>➤ Ask: What about this sequence? 80,75,70,65,... What would come next? Can you get back to 0?</li> </ul>	

<b>Maths Rapid Recall: Step 2</b>		<b>2.3</b>
<b>Target</b>	Count in tens	
<b>Detail</b>	<p>This target is about being able to count in tens as a pattern. It is not the same as learning the ten times table (which comes later). Being successful with counting in tens will help speed the progress of learning the 10 times table.</p> <p>You could:</p> <ul style="list-style-type: none"> <li>➤ Ask: How far can you count in tens?</li> <li>➤ Ask: What number would follow in this sequence: 40,50,60, ....? How far can you continue the sequence?</li> <li>➤ Ask: What about this sequence? 90,80,70,... What would come next? Can you get back to 0?</li> </ul>	

Maths Rapid Recall: Step 2		2.4
<b>Target</b>	Number bonds to 10	
<b>Detail</b>	<p>This target is about being able to recall and use all the number bonds to ten; these are all the pairs of numbers that go together to make 10, e.g.</p> <p>3+7 = 10            4+6 = 10            5+5 = 10            6+4 = 10 etc.</p> <p>You could:</p> <ul style="list-style-type: none"> <li>➤ Ask: What would you add to 7 to get a total of 10?</li> <li>➤ Use number cards from 1 to 9 – can you pair the numbers which make 10?</li> <li>➤ Ask: How many pairs of numbers can you remember that make a total of 10?</li> </ul>	

Maths Rapid Recall: Step 2		2.5
<b>Target</b>	Addition and subtraction facts to 5	
<b>Detail</b>	<p>This target is about being able to use the numbers 5, 4, 3, 2 and 1 to make addition and subtraction number sentences, e.g.</p> <p>3 + 2 = 5            2 + 1 = 3            1 + 4 = 5            2 – 0 = 2            4 – 1 = 3            5 – 4 = 1</p> <p>You could:</p> <ul style="list-style-type: none"> <li>➤ Ask: What numbers could you add to give a total of 4?</li> <li>➤ Ask: Are there any other ways to get a total of 4?</li> <li>➤ Say: There are 5 biscuits on a plate – I hide some under a tin and write this to show what I have done: 5 – 3 = 2. Use the 5 biscuits to hide a different amount – can you write the subtraction sentence for what you have done?</li> <li>➤ Look at this addition : 4 + 1 = 5. Can you make a subtraction sentence using these numbers?</li> </ul>	

Maths Rapid Recall: Step 2		2.6
<b>Target</b>	Doubles and halves of numbers to 10	
<b>Detail</b>	<p>This target is about being able to double any number from 1 – 10 and being able to halves any of the even numbers (2, 4, 6, 8, 10).</p> <p>You could:</p> <ul style="list-style-type: none"> <li>➤ Roll a dice and double the number.</li> <li>➤ Pick a number, and then double it.</li> <li>➤ Ask: What is the largest number you can double? Explain how you know your answer is right...</li> <li>➤ Say: I doubled a number and got 18... which number did I double?</li> </ul>	