



Target	Example Questions	Ideas to try:
Count in 2s	<ul style="list-style-type: none"><li>Count in 2s from 6.</li><li>How far can you count in twos?</li><li>What number would follow in this sequence: 4, 6, 8, 10....? How far can you continue the sequence?</li><li>What about this sequence? 20, 18, 16... What would come next? Can you get back to 0?</li></ul>	<ul style="list-style-type: none"><li>Give your child a range of 2p coins. They can then use these to practise counting in 2s.</li><li>Look at house numbers on one side in a street, practise counting along whilst walking: Can your child predict what number will be on the next house? Talk about the pattern.</li></ul>
Count in 5s	<ul style="list-style-type: none"><li>Count in 5s from 0.</li><li>How far can you count in 5s?</li><li>What number would follow in this sequence: 5, 10, 15, 20...? How far can you continue this sequence?</li><li>What about this sequence? 45, 40, 35... What would come next? Can you get back to 0?</li></ul>	<ul style="list-style-type: none"><li>Play odd one out: for example, give the numbers 13, 15 and 25. Ask your child to identify the odd one out.</li><li>Ask your child to draw round their hand, cut it out and then repeat this to help counting in 5s.</li></ul>
Count in 10s	<ul style="list-style-type: none"><li>Count in 10s from 0.</li><li>How far can you count in 10s?</li><li>What number would follow in this sequence: 30, 40, 50...? How far can you continue this sequence?</li><li>If I start at 10 and count on in tens will I say 100?</li></ul>	<ul style="list-style-type: none"><li>Play 'convince me'- example: I'm counting in 10s from 20, will I say 25? Convince me.</li><li>As you walk along or climb stairs together, practise counting in twos, fives or tens. Keep to a rhythm with one number for each step.</li></ul>
Given a number, identify one more and one less	<ul style="list-style-type: none"><li>What is 1 more than 6?</li><li>What is 1 less than 5?</li><li>19 is one less than _____.</li></ul>	<ul style="list-style-type: none"><li>Play 'I'm thinking of a number'- example: I'm thinking of a number and one more than it is 15, what is my number?</li><li>Use real life examples: 'We have 10 oranges, how many will there be if I eat one?'</li></ul>
Recall number bonds to 10 and 20.	<ul style="list-style-type: none"><li>What would you add to 7 to get a total of 10?</li><li>What would you add to 13 to get a total of 20?</li><li>How many pairs of numbers can you remember that make a total of 10?</li><li><math>7 + \underline{\quad} = 20</math></li><li><math>3 + \underline{\quad} = 10</math></li></ul>	<ul style="list-style-type: none"><li>Play 'ping pong' to practise complements with your child. You say a number. They reply with how much more is needed to make 10 or 20. Encourage your child to answer quickly, without counting or using fingers.</li><li>Number bonds to 10: You roll a dice. They reply with how much more is needed to make 10.</li><li>Have a 'fact of the day' (e.g. <math>7 + 13 = 20</math>). Pin this fact up around the house. Practise reading it in a quiet, loud, squeaky voice etc. Ask your child over the day if they can recall the fact.</li></ul>
Add and subtract one-digit and two-digit numbers to 20, including zero.	<ul style="list-style-type: none"><li><math>10 + \underline{\quad} = 10</math></li><li>Write a pair of numbers that add to make 12.</li></ul>	<ul style="list-style-type: none"><li>For one digit numbers: play board games such as snakes and ladders. For numbers less than 20, ask your child to work out where they will be opposed to counting.</li></ul>

Tell the time to the hour and half past the hour and draw the hands on a clock face to show these times.

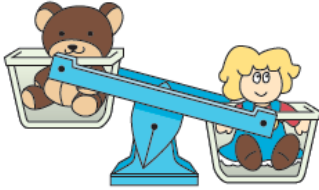
Draw nine o'clock on this clock face:



- At any available opportunity, practising telling the time with your child.

Compare, describe and solve practical problems for measurement.

Which toy is heavier?



- Mass: give your child 3 different items. Ask them to sort them from the heaviest to the lightest using their hands.
- Mass: put different items on either side of balancing scales. Ask your child to identify the heaviest.
- Ask your child to compare the length of 2 items, through identifying which is longer or shorter.