

Numeracy Home Learning Wall

<p>Count forwards within the range 1-100 stopping and starting at different numbers Number sequences should cross decades</p>	<p>Pick a number between 1-100. Say the next 3 numbers. Say the 3 numbers before.</p>	<p>Pick a number between 1-100. Say the next 3 numbers. Say the 3 numbers before.</p>	<p>Domino Sums Choose 2 dominoes and add the dots. Write the sum! How did you work it out? Did you see any number patterns, e.g. doubles?</p>
	<p>Pick a number between 1-100. 'Make' the number with tens frames. e.g. 32 = 3 full tens frames & a 2-dot ten frame</p>	<p>Snakes and Ladders. Try and work out what square you will land on before you move. Are you counting on or back each time?</p>	<p>Make cotton bud numbers! Make bundles of 10 with elastic bands and leave 9 singles. e.g. make 23 with 2 bundles and 3 singles. What other numbers can you make?</p>
<p>Roll a dice. Count on from that number adding 10 each time, e.g. 3, 13, 23, 33, 43, 53, etc. Can you count back now?</p>	<p>Count backwards within the range 1-100 stopping and starting at different numbers Number sequences should cross decades</p>	<p>Doubles Dice Roll a dice. What's the double? Write doubles sums, e.g. $2+2=4$</p>	<p>Ask "what number is this?" in the range 1-100. Possible contexts – door numbers, pages in a book, buses</p>
	<p>Tens Frame adding! Pick 2 tens frames. Look at them. Turn over one and work out how many dots altogether. Write the sums.</p>	<p>Count forwards and backwards in tens. Write down some number sequences, some going forwards, some going back.</p>	<p>Bonds to 10 Roll a dice. What number do you add on to make ten? Write the sums...how many can you find?</p>
<p>Create your own 'arrays' in your jotter and write the sum to match.</p>	<p>Take Away 5 Roll 2 dice. What's your number? Take away 5 from the number and write the sums.</p>	<p>Create your own dot-to-dot puzzle for someone else to complete by counting in tens. i.e. 10, 20, 30, 40...</p>	<p>Dice Roll Up! Roll 2 dice and write down a number using those 2 digits. Do the same to create 4 x 2 digit numbers. Now put them in order starting with the smallest or largest number.</p>

