



Week	Key Targets and Learning Objectives	Key Activities	Success Criteria	Key Vocabulary
1	<b>1Gg.07</b> Use familiar language to describe position and direction.	<ul> <li>Pg 13-14 and 46-49 Activity book (Position and Direction- left, right, between)</li> <li>Pg 42-45 Activity book (Position and Direction Rotation)</li> <li>Rotating using Bots</li> <li>Blindfolding children and one child will direct the other- left, right, forwards, backwards, turn clockwise, anticlockwise.</li> <li>Explain the position of an item- it is inside the box, on the table, next to the chair, between the pencil and sharpener.</li> </ul>	<ul> <li>I know my left and right.</li> <li>I can turn something clockwise/ anti clockwise.</li> <li>I can move forwards and backwards.</li> <li>I can give someone instructions to go somewhere.</li> </ul>	<ul> <li>Full turn</li> <li>Half turn</li> <li>Rotate</li> <li>Clockwise</li> <li>Anti-clockwise</li> <li>Above</li> <li>Below</li> <li>Behind</li> <li>Above</li> <li>On</li> <li>Inside</li> <li>Outside</li> <li>Between</li> <li>Beside</li> </ul>
2	1Ni.04 Recognise complements of 10.	<ul> <li>Pg 51 – 53 – Making 10 – Activity Book</li> <li>Number bonds fingers activity – Draw around hands and fold down fingers.</li> <li>Ladybird spots – Both wings to total 10.</li> <li>Bonds to 10 on a 10 frame. Colour and write the number sentence below.</li> <li>Number Bonds song to 10.</li> <li>Note - Complements to 10 is the same as number bonds, or number pairs that total 10. It is important to include 0 and 10. 10 + 0 = 10, 0 + 10 = 10, 9 + 1 = 10, 1 + 9 = 10 etc.</li> </ul>	<ul> <li>I know my number bonds.</li> <li>I can recognise compliments of 10.</li> <li>I can write number sentences.</li> </ul>	<ul> <li>Number bonds</li> <li>Complements</li> <li>Equals</li> <li>Add</li> <li>Makes</li> <li>The same as</li> </ul>





3	1Ni.06 Know doubles up to double 10.	Pg 54 – 56 – Activity Book - Making doubles up to double 10  • Use fingers and hands for up to double 5.  • Numicon doubles  • Blocks and number cards  • Ladybirds with sides  • Butterflies doubles on wings  • Dice Doubles  • Double Number Song	<ul> <li>I know my doubles to 5.</li> <li>I know my doubles to 10.</li> <li>I can show doubles using apparatus.</li> </ul>	<ul><li>Double</li><li>Makes</li><li>Equals</li><li>Adding</li><li>The same as</li><li>Makes</li></ul>
4	1Ni.02 Understand addition as: - counting on - combining two sets.	Pg 58 – 60 Activity Book - Add by counting on Pg 61 – 63 Activity Book Add by combining sets  Objects and sorting hoops Numicon Counters Number cards game Dice to roll and add two numbers together – game Real life scenarios and practical games Picture cards with addition sentences.  Note - Introduce these concepts of addition using concrete apparatus, then pictorial representations before using the abstract notation of the + symbol.  Start with numbers to 10, ensuring that examples do not use numbers greater than 20.	<ul> <li>I can add by combining numbers.</li> <li>I can add by counting on.</li> <li>I can use objects to add.</li> <li>I can add numbers to 20.</li> </ul>	<ul> <li>Number</li> <li>Adding</li> <li>Addition</li> <li>Count on</li> <li>Count back</li> <li>Together</li> <li>Equals</li> <li>Makes</li> <li>Plus</li> <li>Sum</li> <li>Symbol</li> <li>Number line</li> </ul>
5	<ul><li>1Ni.03 Understand subtraction as:</li><li>counting back</li><li>take away</li></ul>	<ul> <li>Pg 68 – 70 Subtract by counting back</li> <li>Pg 71 – 73 – Subtract by taking away</li> <li>Pg 74 – 76 - Subtract by finding a difference</li> <li>Baskets with objects and number cards – game</li> <li>Whiteboards to record sentences</li> </ul>	<ul> <li>I can subtract by counting back.</li> <li>I can subtract by taking away.</li> <li>I can subtract by find the difference.</li> </ul>	<ul> <li>Number</li> <li>Adding</li> <li>Addition</li> <li>Count on</li> <li>Count back</li> <li>Together</li> </ul>
	- difference.	• Symbols cards	• I can subtract using objects.	• Equals





	1Ni.05 Estimate, add and subtract	<ul> <li>Choose a number card (to 20), roll dice and take that many away.</li> <li>Subtraction sentences laminated sheets.</li> <li>Number lines to jump back</li> <li>Discuss larger numbers and smaller numbers and their places within addition/subtraction sentences.</li> <li>Note - Introduce these concepts of subtraction using concrete apparatus, then pictorial representations before using abstract notation of the - symbol.</li> <li>Ensure learners know "difference" in the form of 'How many more or how many less?'</li> <li>Pg 64 - 66 Activity Book - Estimate and add numbers within 20.</li> </ul>	I can write number sentences.  I can compare numbers.  I can estimate and add	<ul> <li>Makes</li> <li>Take away</li> <li>Minus</li> <li>Sum</li> <li>Symbol</li> <li>difference</li> </ul> • Estimate
	whole numbers (where the answer is from 0 to 20). Addition  1Ni.05 Estimate, add and subtract whole numbers (where the answer is from 0 to 20).  Subtraction.	<ul> <li>Pg 64 - 66 Activity Book - Estimate and add numbers within 20.</li> <li>Differentiate between addition and subtraction.</li> <li>Baskets of objects to estimate.</li> <li>Problems put into practical/real life situations.</li> <li>Estimate the sum of 2 numbers before adding or subtracting practically.</li> <li>Pg 77 - 79 Estimate and subtract numbers to 20.</li> </ul>	<ul> <li>I can estimate and add whole numbers from 0-20.</li> <li>I can estimate and subtract whole numbers from 0-20.</li> <li>I can apply my knowledge of addition and subtraction to the real world.</li> </ul>	<ul> <li>Estimate</li> <li>Guess</li> <li>Sensible Guess</li> <li>Estimate</li> <li>Guess</li> <li>Sensible Guess</li> </ul>
6		<ul> <li>Discuss larger numbers and smaller numbers and their places within addition/subtraction sentences.</li> <li>Baskets with objects and number cards – game</li> <li>Whiteboards to record sentences</li> <li>Symbols cards</li> <li>Choose a number card (to 20), roll dice and take that many away.</li> <li>Subtraction sentences laminated sheets.</li> <li>Number lines to jump back</li> </ul>		





	7	1Nm.01 Recognise money used in local currency.  Know that coins from around the world may look different.	<ul> <li>Playing with fake money (without focusing on value and notation)</li> <li>Differentiating the size and colour of notes and coins.</li> <li>Buying things in a pretend shop using Omani rials.</li> <li>Role Play corner with shop</li> <li>Compare Rials/Baizas to Pounds/Pence.</li> </ul>	<ul> <li>I can recognise money.</li> <li>I know what riyals are.</li> <li>I know what baizas are.</li> <li>I know that money looks different around the world.</li> </ul>	<ul> <li>Rials</li> <li>Baizas</li> <li>Money</li> <li>Change</li> <li>Left over</li> <li>How much</li> <li>Charge</li> <li>Cost</li> </ul>	
--	---	---	--	---	---	--