





MS S PATEL MATHS SEND/EAL GROUP

W/C 15.03.2021

	ACTIVITIES
MONDAY	<p>Can I understand number bonds to 10?</p> <p>RECAP</p> <p>Using cubes - each child has 10 cubes each, go through the number bonds to 10.</p> <p>Complete activity sheet.</p> <p>RESCOURSE</p> <p>Number Bonds to 10</p> 
TUESDAY	<p>Can I understand number bonds to 20?</p> <p>Recap what the children learnt yesterday.</p> <p>Using cubes - each child has 20 cubes each, go through the number bonds to 20.</p>  <p>visualising_number_bonds_to_10_and_;</p>
WEDNESDAY	<p>Can I understand place value of 2-digit numbers?</p> <p>Model how to use dienes and get children to talk about what 2-digit number is being displayed.</p> <p>Show a 2-digit number on the board - children are to show the number using the dienes blocks. Complete activity arrow cards.</p>  <p>2digarrowpart1.pdf</p> <p>.</p>
THURSDAY	<p>Can I understand place value of 3-digit numbers?</p> <p>Recap what the children learnt yesterday.</p> <p>Introduce children to the word partitioning.</p> <p>Model how to use the dienes blocks and how to record as a number. Complete activity arrow cards partitioning.</p>  <p>3digarrowpart1.pdf</p>

FRIDAY

Can I understand greater than and less than?
Recap what the children learnt yesterday.
Introduce children to the word partitioning.

Model how to use the dienes blocks and how to record as a number. Complete alligator sheet.

