



Maths Remote Education - Reception

This Week's Maths Lessons

WC: 22nd February 2021

Day:	Learning Objective:	Lesson:
Monday	To accurately count out 9 and 10 objects from a group and to recognise the corresponding numerals.	<p>Maths Task: watch the White Rose Session 1 video (Representing and Sorting 9 & 10) https://whiterosemaths.com/homelearning/early-years/building-9-10-week-1/</p> <p>Task: Explore how many different ways you can make 9. Then see how many different ways you can make 10. What do you notice? Can you spot numerals 9 and 10 in the environment?</p> <p>Challenge: Practice writing the numerals 9 and 10.</p>
Tuesday	To accurately count out to 9 and 10 and recognise the amounts in different contexts.	<p>11.20am Maths Live on Zoom – Representing and Sorting 9 & 10</p> <p>Maths Task: Have a look at each card. Does it represent 9 or 10? Sort the cards into two groups.</p> <p>Challenge: Can you create your own cards? You could use represent 9 & 10 using objects around the house or collections of items from your daily walk.</p>
Wednesday	To recognise and order the numerals 1-10.	<p>11.20am Maths Live on Zoom – Ordering Numerals 1-10</p> <p>Maths Task: Cut out the number cards and spread them on the floor/table. Can you put all the numbers into the correct order? Can you beat a 1 minute timer?</p> <p>Challenge: Once you have ordered the numbers, close your eyes and ask somebody to swap something on the number line. Can you find the mistake and correct it?</p>



Thursday	To recognise the numerals 1-10 in an irregular order.	<p>11.20am Maths Live on Zoom – Numbers to 10 Bingo</p> <p>Maths Task: Play your own game of Bingo at home. Create a grid and draw the numerals in. Can you get Bingo?</p> <p>Challenge: Instead of numerals you could draw different representations for the number to 10 e.g. 2 dots, 4 hearts etc.</p>
Friday	To begin to understand the composition of 9 and 10.	<p>Watch: The White Rose Session 4 video (Composition of 9 & 10) https://whiterosemaths.com/homelearning/early-years/building-9-10-week-1/</p> <p>Maths Task: Draw a tens frame or print out the one on the remote learning page. Using the 10 counters in your home learning pack, explore the different ways you can make 9 & 10 using the 2 different coloured sides. Throw them onto the table then put them onto the tens frame. How many are blue and how many are green?</p> <p>Challenge: Can you write the number sentence that matches your tens frame e.g. 2 blue counters and 8 green counters = $2 + 8 = 10$</p>