

Year R Maths

Term 1

w/b: 21/09/2020

	Children are learning to	Activity	Questions you could ask
Monday	Find something that is exactly the same.	<ul style="list-style-type: none"> • Have a collection of matching objects such as socks. • Share them out. • Can they find the matching item? • Can they describe it? 	<p style="text-align: center;">What does it look like? Can you describe... Can you find one exactly the same? How do you know? Why is it different? (if a wrong choice is made)</p>
Tuesday	Find something that is exactly the same.	<ul style="list-style-type: none"> • Have selection of shoes (only 2 different colours and sizes to begin with adults and childrens) • Tell the children that they have been muddled them all up and we need to sort them out. • How could we sort them all out? (colour, size) • Once you have decided how to sort them, invite the children to put a shoe into the correct pile. <p style="text-align: center;">(Once they are sorted, see if the children could find a different way to sort them. You could add different coloured shoes.)</p>	<p style="text-align: center;">How could we sort these shoes out? What is the same? What is different? Can you find one that is the same (identical)? Why is it different? How do you know?</p>
Wednesday	Find something that is exactly the same.	<ul style="list-style-type: none"> • Play the matching game https://www.topmarks.co.uk/symmetry/symmetry-matching • Can the children find a picture that is the same? 	<p style="text-align: center;">Can you find one that is the same? (identical) How do you know? Can you describe it? Why is it different? (if a wrong choice is made)</p>
Thursday	Find something that is exactly the same.	<ul style="list-style-type: none"> • Have a selection of different coloured items, e.g buttons or pens/pencils(that are different sizes, shapes, lengths. Colours etc) • Can the children find a way of sorting them? <p>Invite the children to talk about how thy might sort the buttons.</p>	<p style="text-align: center;">How could we sort these out? What is the same? What is different? Can you find one that is the same (identical)? Why is it different? How do you know?</p>
Friday	Find something that is exactly the same.	<ul style="list-style-type: none"> • Play a game called 'Which one doesn't belong?' • Have a selection of 3 pictures. 2 that are the same and 1 that is different. • Can the children find the odd one out? Why is it different? 	<p style="text-align: center;">What is the same? What is different? Can you find one that is the same (identical)? Which one is different? How do you know?</p>