

Maths		
<p>Daily activity: Practise writing your numbers from 0-10 or 0-20. <i>Song uploaded under this planning</i></p> <p>Writing and painting with a feather using different coloured paints instead of ink can be lots of fun. Can you write your numbers to 20 and backwards?</p>	<p>Complete the garden birds bar chart. <i>Uploaded under this planning.</i></p>	<p>Complete the number bonds to 10 activity book. Complete the number bonds to 20 activity book <i>Uploaded under this planning</i></p>
<p>Complete the bird checklist. Count how many of each bird have you seen in your garden? <i>Checklist uploaded under this planning sheet.</i></p>	<p>Complete the outdoor maths challenge cards.</p>	<p>The Maths Factor - Carol Vorderman's maths site. Normally requires a monthly payment, but can be accessed free of charge at present.</p> <p>Maths fun</p>
<p>Reception (Children who have been in school since 2019) maths ideas: Uploaded under the planning:</p>	<p>Pre-reception maths ideas (children who began school in 2020) If your child is confident with these activities please enjoy the Reception activities. Topmarks - ordering numbers</p> <p>Numbers</p> <ul style="list-style-type: none"> • Practise reading and writing the numbers to 10. Please see the number formation sheet. • Use your construction blocks to make a tower. Encourage your child to make the longest or tallest tower they can count. • Give your child a blank number line. Paint each square with a different colour. When the paint is dry write numbers in each square. Practise reading the numbers. • Thread beads. Count the beads on the lace. • Look through some old papers or magazines. Help your child to find the numbers 1 to 6. Ask your child to order them and then stick them onto a piece of paper. 	<p>Children who have begun school in 2020 practise counting to 20 forwards and backwards. Children who have been in school since 2019 - Practise counting to 100 with your child.</p> <p>BBC counting songs</p> <p>Topmarks Ladybird spots counting game</p> <p>Topmarks game: Find the number</p> <p>Topmarks game - counting using money</p>
<p>Weekly activities: Card games</p> <ul style="list-style-type: none"> • Play games with cards-players take 2 cards and add the numbers-the player with the highest number wins.Challenge-add 3 numbers • Play board games together, do they move the correct amount of spaces? 		

- **Number bonds** - how many ways can you make the same number? e.g. 9 $5+4=9$ $6+3=9$ use 2 different sets of objects to make them e.g. red and yellow buttons.
- Play **dominoes**, do they recognise the dot numbers

Cooking and Science

Shredded Wheat Birds Nests.



All you need is:

- a packet of shredded wheat cereal
- a bar of milk or plain chocolate
- paper cake cases
- chocolate mini eggs

1. Melt the chocolate in a microwave.
2. Crush the shredded wheat in another bowl and when the chocolate has melted and is silky smooth add to the cereal and mix well.
3. Put a little of the mixture into each of the paper cake cases and press down firmly to make a nest shape.
4. Put in the fridge until set and then add the chocolate mini eggs to complete.

Homemade pizza and sauce

Healthy pancakes