








Maths:																	
<p>https://www.thenational.academy/year-2/maths/to-recognise-lines-of-symmetry-within-2-d-shapes-year-2-wk1-3</p> <p>Click on this link to learn about symmetry in 2D shapes. You can complete practical tasks with shapes. Finally test yourself to see what you have learnt with a final quiz.</p>	<p>Look round your house to spot items that are exactly symmetrical. Where would you draw the line of symmetry to show they are symmetrical? Take some photos, you can email them to your teacher.</p> <p>Ask an adult to draw half a shape/picture. Can you draw the other half to make it symmetrical? Try to colour it symmetrically. E.g;</p> <div style="display: flex; justify-content: space-around; align-items: center;">    </div>	<p>Do you remember when we did 5 in 5 minutes?</p> <p>Ask an adult to time you. You have 5 minutes to complete 5 questions. Choose which column to do. Or why not try all three!</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">23 + 40 =</td> <td style="padding: 2px;">56 - 40 =</td> <td style="padding: 2px;">6 x 5 =</td> </tr> <tr> <td style="padding: 2px;">52 + 30 =</td> <td style="padding: 2px;">94 - 60 =</td> <td style="padding: 2px;">2 x 7 =</td> </tr> <tr> <td style="padding: 2px;">50 + 12 =</td> <td style="padding: 2px;">72 - 30 =</td> <td style="padding: 2px;">10 x 9 =</td> </tr> <tr> <td style="padding: 2px;">37 + 60 =</td> <td style="padding: 2px;">88 - 50 =</td> <td style="padding: 2px;">11 x 2 =</td> </tr> <tr> <td style="padding: 2px;">71 + 20 =</td> <td style="padding: 2px;">41 - 40 =</td> <td style="padding: 2px;">12 x 5 =</td> </tr> </table>	23 + 40 =	56 - 40 =	6 x 5 =	52 + 30 =	94 - 60 =	2 x 7 =	50 + 12 =	72 - 30 =	10 x 9 =	37 + 60 =	88 - 50 =	11 x 2 =	71 + 20 =	41 - 40 =	12 x 5 =
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Writing
<p>All writing and reading tasks are on Teams.</p> <p>This is a new area for home learning. We've launched an exciting new feature for learning so parents, carers & children can interact with staff for their activities. Details here: https://bit.ly/2ZYwS2H</p>

Reading

Flashback-The circus	
<p>Remember when we did our circus performance to our parents and carers?</p> <p>Can you make a circus acrobat using the template acrobat on the next page. Or you can print it off from the website. Of you can draw your own version - You can use a straw to make the trapeze.</p> <p>https://www.auntannie.com/3DCrafts/CircusTrapeze/TrapezeArtistsBlank.pdf</p>	

Weekly Learning Project
<p>https://www.bbc.co.uk/bitesize/topics/zpxnyrd/articles/z2vdjxs</p> <p>Click on this link to learn about the life cycle of a plant and how seeds are spread. Next test your knowledge by playing the quiz. Look round your garden or when you are out for a walk for different plants. Can you name them? Make a list of the ones you see. Remember flowers are plants, trees and even grass. Choose one that you really like and make a careful drawing of it with a pencil. Remember to include all the detail you can see and shade carefully by pressing on with your pencil or using it lightly. While you are out for a walk collect some leaves from the floor (don't take them from plants). Can you use them to create an animal picture?</p> <div style="display: flex; justify-content: space-around; align-items: center;">    </div>

Wellbeing
<p>Find one of your favourite quiet places and lie down. Starting at your feet, gently squeeze the muscles in your feet by tightening them, then slowly releasing. Next, squeeze the large muscles in your calves for 5 seconds, then gently release. Working your way up the body, squeeze your thigh muscles for 5 seconds then gently release. Continue up your body for more relaxation.</p>

Pattern for Circus Trapeze Artists

How to Make: <http://www.auntannie.com/3DCrafts/CircusTrapeze>

