



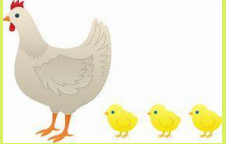





## Year Two Homework Menu – April to May 2024

We would love to see anything your child produces or hear how they have got on. Children - Please complete an activity as and when you have the time. You do not need to complete all of the activities but you are welcome to. Share what you have done with your class by bringing your work in, emailing your teacher or sending in a USB stick. Be creative, we love to see writing, books, videos, slide shows, pictures, models...

<p><b>Be a Performer</b></p> <p>Pick a poem you enjoy and learn it off by heart. Think about how to perform the poem with prosody. It could be a poem by our class poet Micahel Rosen or another poet you enjoy.</p> 	<p><b>Be a Geographer</b></p> <p>Do you know the names of the four countries of the UK and their capital cities? Do you know the names of the seas around the UK? What are the counties of England called?</p> 	<p><b>Wild Card!</b></p> <p>Learn a new skill. It can be anything at all but here are some ideas:</p> <ul style="list-style-type: none"> <li>A new skipping technique</li> <li>Make a bug hotel</li> <li>Help in the garden</li> <li>Find a new place for a bike ride or walk</li> </ul> 
<p><b>Be Caring</b></p> <p>In RE, we will be learning about caring for others. Do something kind for a friend, neighbour, family member or pet to show that you care.</p> 	<p><b>Be a Scientist</b></p> <p>All young animals change as they go through life and grow into adults. Find a creative way to show the life cycle of an animal you are interested in.</p> 	<p><b>Be an Explorer</b></p> <p>There are many wonders in our world, why not find out about one of the seven natural wonders of the world.</p> 
<p><b>Be a Historian</b></p> <p>There are lots of Roman sites in York. Visit one with grown up to learn more about Eboracum.</p> <p><a href="https://secretyork.com/eboracum-roman-york/">https://secretyork.com/eboracum-roman-york/</a></p> 	<p><b>Be a Mathematician</b></p> <p>Spend some time on Numbots or TT Rockstars. See how far you can get!</p> 	<p><b>Be a Scientist</b></p> <p>Investigate the names of parents and their young e.g. lion/cub, rabbit/kitten, shark/pup. How many pairs can you find out about?</p> 