

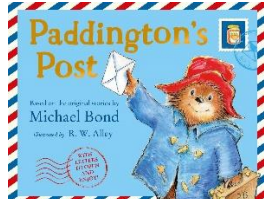




# Year 1 - Brilliant Britain Spring 2 - Topic Home Learning

Here are some fun activities for you to take part in with your family. This can be sent into school via Google Classroom or can be brought into school each Friday morning. We will be sharing any learning together each Friday afternoon and we will be creating a display outside our classroom that will showcase all of your hard work.

Have fun!

Miss Mayes and Mrs Harrop

<b>Science</b>	<b>Physical/Music</b>	<b>Art/DT</b>	<b>History/English</b>
<p><u>Bouncy Egg experiment</u></p> <p>Make an egg bounce with the experiment below. Film your bouncy egg and don't forget to write down your observations of what happened each day.</p> 	<p>Have a go at this Easter yoga activity! <a href="https://www.youtube.com/watch?v=ASPnHl7kio4">https://www.youtube.com/watch?v=ASPnHl7kio4</a></p> <p>Have a go at this 'Under the sea' dance. Beware of adverts! <a href="https://www.youtube.com/watch?v=SH-7A3NVQbY">https://www.youtube.com/watch?v=SH-7A3NVQbY</a></p> 	<p>Can you build a model of a London landmark? You could use playdough, recycled materials, blocks or anything else you have at home.</p> <p><u>Design an Easter Egg</u></p> <p>Make an Easter Egg any way that you would like and bring them in to show the class.</p> 	<p>Can you write a story about a sea creature? You could adapt a story you have read or make up your own!</p> <p>This half term we are going to be writing Postcards. Could you write a letter or postcard to your favourite book character?</p> 
<p>This half term we are learning all about the senses!</p> <p>Can you make up your own experiment where you test something with one or more of your senses? It could be a tasting experiment, a "guess the smell" experiment or something entirely different. Have fun!</p> 	<p><u>Sound walk</u></p> <p>Go for a walk or sit out in your garden and listen to what you can hear. What is the pitch of the noises? Can you copy the noises? Can you make your own nature noises with your voice or instruments?</p> 	<p>This half term we are going to be painting and drawing landscapes. Think of your favourite local place. It could be the park, the beach, your garden.</p> <p>Can you draw or paint a picture of your favourite place? Use colours that show how you feel in that place.</p>	<p>In class, we are learning about London. Can you look pick a London landmark, find out some facts about it and write them down to share with the class?</p> 

## Method

1. Place 1 egg in each cup. Pour vinegar into the cup until the egg is completely covered. The egg must be completely covered or the experiment will not work.
2. Place the cup somewhere where it will not be moved.
3. The experiment will take 3 - 4 days to complete. Children can observe the changes each day and record the results.
4. After 3 - 4 days, remove the egg from the vinegar and carefully place on to paper towels. There will be a white residue left on the egg. This can either be left on the egg or washed off. To wash off residue, gently place under the tap and it should easily wash off. Washing off the residue will make it easier to see the inside of the egg.

**Safety Notice:** Be sure to have all children handling the eggs to wash their hands immediately after the experiment or if they come in contact with an egg that has burst. Also caution the children against putting their hands in their mouths during the experiment. All surfaces should be sanitized after the experiment is complete.

## You will need:

**vinegar** - the amount will depend on how many eggs you choose to do, approximately 1-2 cups per egg.

**large plastic cups** - 1 cup per egg

**paper towels**

