

Let's time travel all the way back to 1666, to a place called Pudding Lane in London.

What do you think will happen next? Well, you're about to find out in our History lessons! We will be learning all about the events in the Great Fire of London and how the city changed because of the fire. We will be comparing London in 1666 to how it is now. Do you think it has changed much?

The Great Fire of ear Spread of the Fire Sunday 2<sup>nd</sup> September 1666 Monday 3<sup>rd</sup> September 1666 Tuesday and Wednesday 4-5<sup>th</sup> September 1666 Monday 3<sup>rd</sup> September 1666 Tuesday 4<sup>th</sup> September 1666 **Timeline of Events** St Paul's Cathedral is destroyed by the fire. The fire gets very close to the Tower of London. d Q Sunday 2<sup>nd</sup> September 1666 Wednesday 5<sup>th</sup> September 1666 Thursday 6<sup>th</sup> September 1666 The fire starts at around 1 a.m. The wind dies down and the fire The fire is finally put out. spreads more slowly. Mid-morning: Samuel Pepys starts to Thousands of people are left homeless. write about the fire in his diary

In English this half term, we will be using our super writing skills to write a book review, a diary extract from Samuel Pepys perspective and to complete our time in Year Two we will write a poem called 'If I were in charge...' We will be reinforcing all the skills we have learning throughout this year in particular ensuring that our writing is interesting by using different sentence types for each genre.

We will continue to develop our handwriting skills and will learn how to join our letters using horizontal and diagonal joins.

In Science, we will be learning about <u>'plants'</u>. The children will **know** what plants needs to grow and stay healthy. They will dissect and observe a seed, explaining which parts will grow into a plant and which part is its food. The children will begin to explain how each part of the seed is used. They will **know** the life cycle of a plant and explain what happens at each stage.

We will carry out many investigations linked to plants and their needs. The children will pose simple scientific questions and suggest ways to test these.

## Key Vocabulary

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What do plants need to grow well?	
sunlight	All plants need light from the sun to grow well. Some plants need lots of <mark>sunlight.</mark> Some plants only need a little <mark>sunlight</mark> .
water	All plants need water to grow. Without water, seeds and bulbs will not germinate.
temperature	<b>Temperature</b> is how warm or cold something or somewhere is. Some plants like cooler <b>temperatures</b> and some like warmer <b>temperatures</b> .
nutrition	Food or nourishment. Plants make their own food in their leaves using <mark>sunlight</mark> .



These are some of the class texts we will share and enjoy with the children this half **VOICES** THE PARK LONDON

## Key Maths Learning

- Recapping written calculation strategies for +
  x ÷
- Solving word problems with +  $x \div$
- Recapping name and properties of 2D and 3D shapes.
- Time reading times to the nearest 5 minute intervals.

## Useful Websites:

https://www.bbc.co.uk/bitesize/topics/zjv39j6/article s/zvf43j6 - 3D shapes

## Dates for Your Diary

Tuesday 7<sup>th</sup> June - School opens Monday 4<sup>th</sup> July- Swap morning Thursday 7th July - Sports Day - pm (reserve day will be Friday 8<sup>th</sup> July) Friday 8<sup>th</sup> July - Reports out Monday 11<sup>th</sup> July - Open evening Thursday 21st July - School closes