

Before and after

Days of the week

Months of the uea

Tell the time to the hour

Tell the time to the half hour

## <u>English</u>

In English this term we will have two main outcomes, the first outcome is a set of instructions. We will be using a small chapter book called, 'Oliver moon and the potion commotion' to inspire the children to write their own instructions for a potion. During this topic we will talk about imperative verbs, using adjectives and how our writing must be detailed and punctuated correctly so people can follow our instructions. The second main outcome will be writing a recount of a traditional tale. The children will work on sequencing sentences to form a short narrative and will be encouraged to organise their work in paragraphs. We will also be asking the children to write their own ending to a popular traditional tale to make the tale more interesting.





#### **Mathematics**

During this 7 week term we will cover the following units of work:

- Position and direction
  - Place value to 100
    - > Money
    - 🕨 Time

To support your child at home it would beneficial to expose them to the different coins we use and the value of each coin, to practise counting to 100 as well as be able to write all numbers correctly to 100. Finally, talk often with them about the time, explain the minute and hour hand and how we use these to tell the time.



### <u>History</u>

This topic teaches children about their own school and locality, both today and in the past. They compare schooling in the Victorian era to their experiences today. The learning during this topic will be enhanced by our trip to the Ragged School Museum on the 14<sup>th</sup> June 2023.

# Year I- Summer 2 Newsletter

### <u>Science</u>

Our science unit for this half term is, 'Everyday Materials.' This unit takes children through six lessons where they learn how to distinguish between an object and the material from which it is made. They also learn how to identify and name a variety of everyday materials, including wood, plastic, glass, metal, water and rock. They describe the simple physical properties of a variety of everyday materials. And finally, they learn how to compare and group together a variety of everyday materials on the basis of their simple physical properties.

## Religious Education & Design and Technology

In RE we will be learning about how different religions welcome and celebrate the birth of a new baby. Our DT unit focuses on food this term! The children will have the opportunity to design and make their own salads and sandwiches.

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<u>DIARY DATES</u> <u>Phonics Screening Week- 12<sup>th</sup> -16<sup>th</sup> June</u> <u>Ragged School Trip- 14<sup>th</sup> June</u> <u>Sports Day-7<sup>th</sup> July</u> <u>IOS Class Assembly- 7<sup>th</sup> July</u> <u>IB Class Assembly- 10<sup>th</sup> July</u> <u>Year I Shared Learning- 20<sup>th</sup> July 2pm-3pm</u> <u>Last day- 21<sup>st</sup> July</u>



# Year I Homework Map- Summer 2

Children go to school for teaching and learning. It is a special place for children for lots of different reasons. Write a list poem entitled 'My school is a special place' to explain why school is a special place for you. Use a capital letter at the start of each sentence and a full stop at the end.

Put these time words and phrases in order, then write a sentence using each of them.

- a long time ago
- in the future last week
- last year
- t
- tomorrow yesterday

School Days

We have listed some of our top picks on this page, but you can find extra suggestions on the School Days homework ideas sheet provided.

## xtra 2. Min

moving year groups.
3. Children go to school for teaching and learning. It is a special place for children for lots of different reasons. Write a list poem entitled "My sch is a special place" to explain why school is a special place for you. Use.

ities are for you to do at home

today

copies series to on start by goals measures and a pain topic to or machine pain topic of the series is used in the hull, blowing used classrooms. Then choose one of these over a local distribution of the series is used for the hull, blowing of the series to application shall be the series is used for the series of the series is used for the series of the series o



In Year I our topic is School Days. Here are some examples of possible homework that you may wish to complete with your child. Please feel free to complete another task that is not stated on this list. If you would like any clarification about our approach to homework please feel free to ask. Please bring any evidence of your homework into class before Friday 14<sup>th</sup> July 2023.

The Victorian era was the time from 1837 to 1901 when Queen Victoria was the monarch of the United Kingdom. Use books and the internet to answer these questions about Queen Victoria.

## Early life

- When was Queen Victoria born?
  - $\cdot$  What hobbies did she have?

## Queen Victoria's reign

- $\cdot$  For how many years did Queen Victoria reign?
- $\cdot$  When did she die and where was she buried?
  - $\cdot$  Who was the following monarch?

## Becoming queen

When did Princess Victoria become queen?
When did she get married and who did she marry?
How many children did Queen Victoria have?

### Weekly Homework

•Spellings

·Reading

•We would also like to encourage you to access **NUMBOTS** regularly to help develop children's mathematical understanding. Weekly rewards will be given out based on progress, minutes played and the amount of correct answers. You will find login details in reading records.