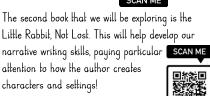
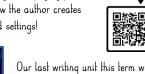
# Year 3 Knowledge Map Term I

We can't wait to start our Year 3 journey! We will be revisiting sentence structure through some exciting texts! Scan the QR codes below to see the stories online!

JOURNEY To start with, we are going to be looking at an incredible picture book. This wordless book will help build our imagination and construct lots of verbal sentences. We will then be creating various recounts to retell the journey as if we are experiencing it ourselves!





Our last writing unit this term will focus on poetry. We will be comparing the poems 'Words are Ours' by Michael Rosen and 'The Magic Box' by Kit Wright to help create our own free verse poems!



NOT

## Dates for the Diary

Parents' evening - Wednesday 8th October 3:40-6:30pm Wednesday 15th October 3:40-6:30pm KS2 Pantomime - Wednesday 17th December



In Year 3, we start a new exciting journey into the country of France, where we will be learning how to exchange basic greetings in French!



# Spellings

Can you practice the words below?

accident	appear	build
actually	arrive	busy
address	believe	business
although	bicycle	calendar
answer	breath	caught



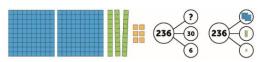


We will be looking at Hinduism and what Sanatanis (Hindus) learn from the story of Rama and Sita.

### Maths

This term we will be looking at: our number and place value knowledge. This will include:

Deepening our understanding of number in lots of ways. We will start with securing our knowledge of three-digit numbers.

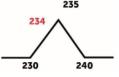


Finding patterns to help us with quick recognition of numbers when counting backwo



Ordering numbers based on our understanding of number and place value.





Begin our learning in rounding numbers to the nearest ten and hundred.

What a busy rew weeks we will have!

Have you kickstarted your Rock Star career in Year 3? Scan the QR code to build up those coins!





Our PE Days will be on a Tuesday (indoor) and Wednesday (ouldoor), please ensure you are wearing the correct PE kit and warmer clothing on colder days. Please also ensure that jewellery is removed where possible for PE days if your child is not yet able to independently.

## Science

In Science, we will be exploring the topic of rocks. We will exploring lots of different areas, such as:

Types of rocks







Scan here to learn more with BBC Distribution Bitesize:

Scan here to watch a video all about Mary

Anning:

How rocks are formed



# Design Technology

This half term, we are going to explore ways to stiffen fabric. We will have the opportunity to cover a box with cloth and then go on to create a rigid box out of fabric. I wonder what will be the best method?



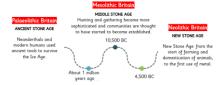
## Music

We will also be starting our strings music project this half term. Children will have the opportunity to start learning how to play either a violin, viola or cello!



## History

This term will see us looking at the first part of our prehistoric journey; The Stone Age and The Bronze Age. Did you know there are three periods of time that belong to the Stone Age?



After the Stone Age came the Bronze Age.



We will learn about what life was like during these times and how technological advances made life different for people in Britain. What do you think the below images are showing and what period do you think they are from?



## **PSHE**

This half term we are thinking about recognising our worth, identifying achievements, setting personal goals and know how to make someone else feel welcome and valued.

# Art and Design

In our art lessons, we will experiment using a range of materials, including paint, to create different marks. We will also explore the work of Van Gogh, using his work as inspiration to observe and learn a variety of new painting techniques such as impasto, tonking and Sgraffito!



We will also explore how to combine
these techniques to create texture
and shape in response to the poem
'The Hippocrump'.
How will you make yours
look?

## Computing

During this half term, we will develop our understanding of digital devices, with an initial focus on inputs, processes, and outputs. We will also compare digital and non-digital devices. After this, we will become familiar with computer networks, including devices that make up a network's infrastructure, such as wireless access points and switches.

