PI

There will be two sessions every week.
Please may we ask that all children attend school in their school PE kit – please remove all jewellery.

3A WEDNESDAY AND THURSDAY
3B THURSDAY AND FRIDAY
3C TUESDAY AND THURSDAY



Home Learning

- Daily reading with an adult
- Weekly spellings on EdShed
- TT Rockstars for personalised tables
- 1 Discovery based project

MFL

In our French
lessons, we will focus
on somebasic
conversational
vocabulary
including greetings.

Music

In our first unit we will be exploring how stories can be told through music.

English

In English we will start with a fiction book called 'Star in a Jar'. We will be teaching the children how to write a range of sentences in paragraphs and how to edit and proof-read their own work. Also, we will be looking at various spelling patterns and elements of grammar and punctuation.

Reading skills are taught through a series of .'Book Talk', paired and echo reading, modelled comprehension and independent comprehension activities.

Watch out for reading workshop for parents that will provide tips and ideas for supporting your child with their reading as well as explain how reading is taught in school.

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Maths

We will begin with place value (looking at the position of digits in numbers), ordering and comparing number and then progress to addition and subtraction which will include mental calculations, written methods, solving word problems and reasoning. Also, as part of their homework, the children will be using Times Tables Rock Stars.

North site - passwords and logins to follow.



RE AND PSHE

We will be asking the 'Big Question', Does taking bread and wine mean that someone is a Christian?

Our PSHE lessons will revolve around 'being me in my world'. We will be exploring how we learn and the need for rules.

Discovery

Geography Me in My Place

We will be learning which countries make up the United Kingdom and the significant cities of the United Kingdom, Also, what are the human and physical features of the United Kingdom and the local area.

History Through the Ages

In this unit the children will learn about British prehistory from the Stone Age to the Iron Age, with a particular focus on the changes in homes and settlement. We will consider questions such as:

How have homes and settlements changed throughout prehistory?

Science – Forces and Magnets

This unit will provide the opportunity to:

- Investigate and compare the frictional forces
- Explore magnetic attraction and repulsion.
- Explore friction through investigations
 Create their own scientific questions to explore such as:
 Why do people change their car tyres in winter? Why are

bowling alleys slippery?

Computing

To start the term, we will be learning fundamentals of computing. We will explore how computers are connected and how we use devices to help us in our daily life. We will be practising our basic computing skills with touch typing games, logging on and using apps like TTRS and Spelling Shed.