



## PE

Mr Cooksley and Mr Matthews will be teaching 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**

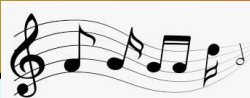
**3C TUESDAY AND THURSDAY**

## Home Learning

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

## MFL

We will be responding to common classroom instructions through games and learning vocabulary for classroom items.



## Music

We will be using the pentatonic scale to compose our own music inspired by the Chinese New Year.

## English

In English we will be writing a story based on the picture book, The True Story of the 3 Little Pigs. Is the wolf as guilty as the story makes out? We will also be writing our own poem using 'The Boy Who Couldn't See as our inspiration.



Reading comprehension is taught through a series of 'Book Talk', echo and paired reading, modelled and independent comprehension'. The children also visit the school library once a week and enjoy choosing their own book.

## Maths

Children will continue to use Times Tables Rock Stars to help improve their knowledge of times tables.

For this half term we will be having our first look at fractions and then mass and capacity.

Also, we will continue to practise using the written methods we have been taught this year for addition, subtraction and multiplication.

$$\begin{array}{r} 386 + 278 \\ \hline 386 \\ + 278 \\ \hline \end{array}$$

## RE AND PSHE

We will be asking the Big Question Why do Christians call the day Jesus died 'Good Friday'?

In PSHE we will be looking our unit called Healthy Me. This includes looking how exercise affects our bodies and how we can keep ourselves safe.



# Year Three Spring Term 2 2024

## Discovery



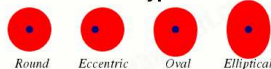
### Art Ammonite

This project teaches children about artistic techniques used in sketching, printmaking and sculpture. They will be using nature as their starting point by looking at the shapes and patterns that fossils have.

### Design Technology Making it Move

For this design technology unit the children will be finding out about cam mechanisms. They will experiment with different shaped cams before designing, making and evaluating a child's automaton toy.

Some common types of cams



## Science

### Plant Nutrition and Reproduction

This project teaches children about the requirements of plants for growth and survival.

They describe the parts of flowering plants, including the roots and stem for transporting water, leaves for making food and the flower for reproduction.



## Computing

We will be continuing to use Scratch to code to create our own programs.

As well as this, we will be exploring how we can identify and fix bugs in our programs.

