English

We will focus our learning on The Wild Robot by Peter Brown.



Maths

We will be continuing with time, before moving on to shapes and statistics.

Music

As in previous terms, we arepen blocks. The unit concludes very fortunate to be having weekly violin lessons. We will also be giving a performance of our skills.

French

Computing

program.

In French we will be revising days of the week and learning the months of the year through games and songs.

We will explore the links between

events and actions, whilst

introduce programming

consolidating prior learning

relating to sequencing. We will

extensions, through the use of

coding their own maze tracing

with learners designing and

DT

Science

In DT we will be working towards making healthy food later in the term. We will use our knowledge of nutrients and a balanced diet to inform our decisions on how to make healthy food.

This term in Science we <mark>will</mark>

and consolidate our learning

of plant life cycles. After this,

we are looking at Humans,

particularly their skeleton

thinking, talking and doing

practical activities to answer

and muscles. We will be

investigative questions.

classroom tomato plants

continue to grow our

PE

In our outdoor PE lessons we will be learning and practising a variety of athletics skills. In our indoor PE lessons, we will develop and apply skills around ball chasing and stance through focused skill development sessions, healthy competition, cooperative games and Personal Best challenges.

RE

Our Big Question this term is Can made-up stories tell the truth?

PSHCE

We will continue to have a weekly circle time. These will focus on how to recognise our own feelings and how these are communicated through our behaviour.

