## Spring Term in 3/4

English

Maths

Science

For our first
English journey
this term we are
learning to write a
narrative based on
the film Early Man.
We will be learning
and applying many
writing skills with a
focus upon choice
of sentence
structures and
adverbials..

In our second
English journey we
will be creating a
non-chronological
report about the
stone age.

We are reading... The Legend of Podkin One-Ear



How are we influenced by the past?

During maths this term, we will be exploring multiplication and division and will be applying this further in fractions and decimals. Children will learn to recognise and use factor pairs, commutativity and will develop upon their knowledge from last year. Throughout the maths topic we will particularly focus on reasoning and explaining how we have found the answer.

Key concepts:

Society Diversity Impact Significance As scientists this term we will be exploring states of matter, how they react in different temperatures and how to categories different states of matter. In these lessons we will investigate and explore numerous key scientific principles through practical investigations.. After learning about states of matter, our attention will turn to animals including humans. Focusing on the use of teeth and how nutrients move through the body and a food chain.

In our RE learning journey this term we will be learning about rocks as symbols and Passover. During the first half term we will be learning about how rocks are used as symbols across multiple religions. The second half term will focus on the concept of Passover within Judaism.

In History this term we will be exploring the Stone age and Roman Britain. To begin the term we will be learning about Stone age life and how it developed over the time period. After half term we will then begin to learn about Roman Britain. All of our learning will be hung on our key question of "How are we influenced by the past?".

For music this term we will be exploring musical notations, timbre and composing our own rhythmic patterns.

## PSHE

The learning focus in MHE this term will be keeping safe and rights and respect. The children will discuss a range of scenarios, evaluating how to deal with them in the best way.

## Retrieval

Throughout this term the children will be continually retrieving information and skills learnt in Art, Computing and Geography. The children will begin to understand the importance of retrieval in our learning and how it can be beneficial to our long term memory.

## PE

During PE this term the children will be focusing upon the cognitive and creative cogs, which involve the children recognising their successes and responding to activities in different ways. This will be developed through practising our ball skills and our sending and receiving of objects.