

Langwith Class Plan 1 - Autumn Term 2020

PE

Our PE sessions this half term will be games outside.

These will be connected to our topic about Roman warriors and we will also work on developing basic ball skills.

Literacy

Our Literacy work this half term will be based on texts connected to our topic and also the books 'Little Mouse's Big Book of Fears' and 'Stig of the Dump.'



PSHE

This half term we will use the Jigsaw recovery programme which will focus on helping the children to cope with being back at school and learning how to cope with all of the feelings and emotions surrounding their return.

Science

In our Science sessions we will think about force and apply this to making a simple catapult. We will also find out about how Roman Ballistas worked .

I am a Warrior

Design and Technology

As part of our topic work we will be making various artefacts connected to the Romans and Celts.

Foundation Studies

In our topic sessions we will begin by thinking about what we already know about the Romans and then find out key facts about where they came from and why they travelled to Britain.

We will then focus on Roman and Celtic warriors and compare their weapons and fighting tactics.

We will also look at the country of Italy and learn about its place in Europe.

RE

During our RE sessions we will be looking at different aspects of the Creation story and thinking about God as a Creator God.

As part of our 'I am a Warrior' topic we will also think about what were the beliefs of Roman and Celtic warriors.

Numeracy

Our Numeracy work this half term will involve studying the following areas:-

Place value, addition and subtraction with 2,3,4 digit numbers, mental calculation strategies, Roman numerals, multiplication and division and measuring length. The children will also be undertaking weekly mental arithmetic tests and increasing their knowledge and speed of recall of their tables.

ICT

We will use the internet to research information for our 'I am a Warrior' topic.

We will use I-Pads to complete our Accelerated reading tests.

