

Maths

We will start by learning about place value, looking at the value of each number. Following this the children will be studying addition and subtraction for 1s, 10s and 100s and learning to use a variety of written methods. We will also be working on our arithmetic and covering the 2, 5 and 10x tables.



Unit 1 Conservation September to November 2023 Picture Our Planet



English

Pupils will study the folk tale of the Loch Ness Monster. They will use this stimulus to create their own 'creature' that could be found in a Loch and create their own tale. Pupils will have been looking into the Stone, Bronze and Iron Ages and with their learning, they will create an information brochure about Skara Brae. Finally, pupils will look at the Scottish Highlands to generate vocabulary for description and their understanding of syllables to create a haiku poem.

PE

Children will start the year by completing outdoor adventurous lessons. These are Thursdays and children are to come in their PE kit that day.

Science

We will be studying Plants. The children will identify structure and function, difference in growth needs between plants, water transport and flowering plants. The children will focus on plants in the local environment and Scotland.

Curlews, Year 3, Mr Honeybone, Mrs Garrod & Mrs Swain

Hello and welcome to Year Three! We are so excited to start our first of four units this year. This is a conservation unit, entitled 'Picture Our Planet.' It begins with the children learning about the Stone Age, Iron Age and Bronze Age. They will be looking at this from both an historical and geographical perspective. We will be focusing on this period in time as it happened in Britain and the changes that occurred. There will also be local study of the prehistoric village Skara Brae, in Orkney. Within this unit our Art focus will be researching cave paintings and re-creating these from thousands of years ago!

RE

Children will start the year by investigating the following question: What is the Trinity?

PSHE

The pupils will be investigating conservation issues, including pollution and endangered animals.