

Literacy

Non-Fiction: Journalistic writing – Kingswood

Fiction: Suspense writing - Alma

Poetry: Identifying and applying poetic devices – Christmas

Speaking and Listening:

Storytelling creating suspense



PE

Football and gymnastics

- To explore a range of hockey skills/tactical play and teamwork.
- To understand the fundamental building blocks of fitness.

Computing

Online Safety and word processing

- Children will be creating their newspaper article digitally, utilising literacy, computing and presentation skills.

Spanish

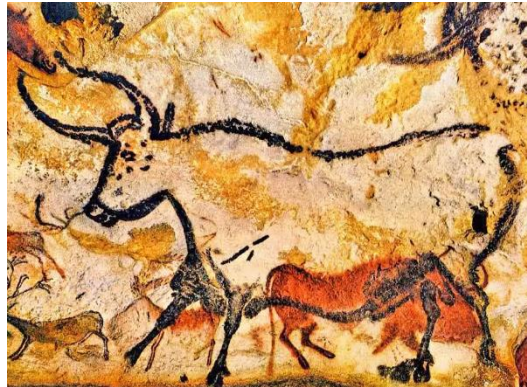
This term we will be creating unusual animals and describing them.

The Stone age and Evolution

Year 6

Term 2 – 2023

Mr Nicholls and Mr Matthews



Music

Jazz – to create a jazz inspired backing track.

Christmas carols – To learn and perform a Christmas carol for our assembly. .

RE

Christianity – Was Jesus the Messiah?

To analyse the Christian belief surrounding Christmas and what we can learn from it.

Collective Worship

Whole school Collective Worship will be on a Friday and KS2 Collective Worship on Tuesdays, they will focus on our value. Open the Book takes place on a Wednesday.

Values

Our value this term is respect & reverence.

PSHCE

Valuing Difference

Demonstrate ways of showing respect to others, using verbal and non-verbal communication.

Science

Evolution and inheritance

- To discuss what these terms are and how they shape our natural world.
- To understand how mutations, adaptations and modifications evolve
- To recognise the work of Charles Darwin
- To compare how plants and animals are adapted to various habitats.



Geography

Map Skills

To be able to label key features of a map. TO be able to draw freehand hand a detailed map, including a key, grid reference and to identify physical features.

How you can help

- Please continue to encourage your children to complete all set homework.
- We also need children to become fluent in their times tables.
- Regular reading – either listening to or reading with your child each night will continue to build their fluency and enjoyment for reading.

Maths

Arithmetic practice

Fractions

- Use common factors to simplify fractions; use common multiples to express fractions in the same denomination.
- Compare and order fractions
- Add and subtract fractions with different denominations and mixed numbers, using the concept of equivalent fractions.
- Multiply simple pairs of proper fractions, writing the answer in its simplest form
- Divide proper fractions by whole numbers