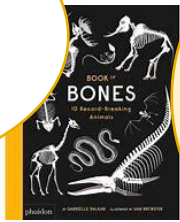


English
Using our text driver 'Bones' and 'the Jabberwocky' we will be experimenting with sentence structures and the use of adverbials in our double page spread. We will be exploring different types of poetry through the jabberwocky.

Geography
As Geographers we will be looking at the how the physical characteristics of land affects animals appearance in North America.

Maths
As Mathematicians we will be looking at unit and non-unit fractions and their equivalents. We will then use this to investigate units and mass.

French
As Multilinguists we will be learning to about types of fruit and how to name them, while having a wider appreciation for the French language.



How do I stand up?
Animals including humans



Science
As Scientists we will be exploring animals and humans, the types of nutrition they need and how skeletons and muscles support and protect us.

Computing
As Computing Technicians we will developing our understanding of what a branching database is and how to create one. We will use yes/no questions to understand what attributes are and how to use the.

As scientists, lets investigate the human body and how it keeps us alive and holds us upright. Let's investigate animals and how they adapt to survive in the habitat they live in. Do animals look different and have different features depending what environment they are in? Does every living creature need the same things to keep alive? Let's dive under our skin to find out!

Art & DT
As Artists we will be looking at scientific drawings by George Damian as well as designing, making and evaluating a moving hand.

Music
As Musicians we will be listening to minimalist music and we will create our own piece of minimalist music using percussion instruments and the recorder.

PSHE
We will be looking at Citizenship and how we have roles and responsibilities in the local and wider communities.

Safeguarding
We will build on our knowledge about Online Safety and also undersanding Citizenship and how we have rights and responsibilities. We will be looking at keeping safe using gardening tools and tools during DT.

Trailblazing & Outdoor Learning
We will be looking at outdoor spaces and how we can grow different types of plants and care for the environment.

RE
We will be looking at 'Salvation' and how hope is derived from suffering with a key link to Easter.

PE
As Athletes we will be learning creative PE & evaluating gymnastic routines in different group sizes. We will also be learning and developing the rules and how to play Basketball.





DAILY

Reading

Make sure that you have a book 'on the go' at all times. Make sure you are reading 5 times per week and filling in reading diaries to show what you have read. Children can fill these in themselves and ask an adult to sign them!

WEEKLY

Spellings

Ensure you are practising the highlighted words on your spelling lists ready for another spelling check after Christmas!

During this half Term

Geography

Can you create an animal perfectly suited to a hot biome?
can you create an animal perfectly designed to a cold biome?



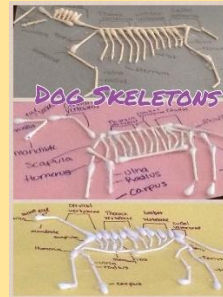
Learning Quest – DT

Build a skeleton!

What materials can you make a skeleton out of? How accurate can you make it?



Can you build an animal skeleton? What materials will you use? How accurate can you make it?



Computing

Create a colourful set of instructions on the key things to consider when using the internet and remembering online safety: Security Digital Footprint, Digital Trail, Stranger danger, chat rooms, use of social media and the sharing of your details e.g. TikTok, Facebook etc..

Reading

Create a fact file on animal skeletons using skimming and scanning to pick out key facts.

Create a washing line summary of your favourite book.



Learning Quest - Science

- Can you create a fact file on what an animal or human needs to stay alive?
- Can you plant some seeds and provide them with everything they need? I would love to see photos!



Outdoor Learning (or inside if adverse weather)

Can you build the perfect habitat for a hedgehog or an animal/bug you might find in your garden? I would love to see some photos!

