

Husky Class
Summer Term 1st half
Step Back in Time
(Evolution and Inheritance)

Grej of the Day

Ask your child about GOTD!

English

Class text – ‘Who Let the Gods Out.’ ‘The Origins of the Species.’

Writing – Biography of Charles Darwin.

Information leaflet on evolution and inheritance

Grammar - Using a variety of sentence types and starters.

Reading – Inference and retrieval skills

Book Talk – Checking on reading progress at home

Mathematics

Increasing mental maths skills
 Ratio
 Word Problems
 Properties of Shape
 Converting units
 Volume
 Continued daily arithmetic practice.

Science - FORCES

Working Scientifically - **Darwin’s Finches** – which beak suits which type of food?

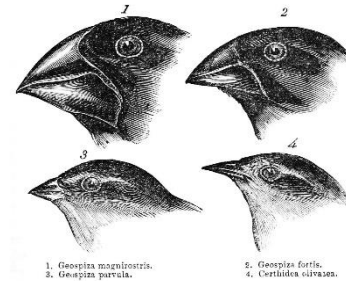
Mr Men inheritance! – Which characteristics might be inherited from the parents?

Investigating **evolution** and the information that **fossils** provide.

Researching the living things that inhabited the Earth millions of years ago.

Researching how the Earth’s inhabitants have evolved over time.

Studying **inheritance** and how **offspring** varies from parents.



Geography

Researching **Pangaea** – the Supercontinent

Practising the basic geography of Britain – countries, major towns, landmarks, physical features.

History

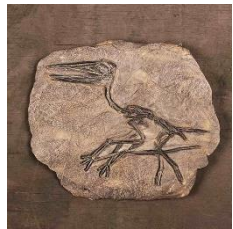
Stone Age Britain to Iron Age
 Finding out about Stonehenge, Druids, Hillforts, Skara Brae

How you can help!

Read books with your child
 E.g. ‘What the dinosaurs saw’
 ‘When we became humans’
 ‘When the Whales Walked’
 ‘Wolf Brother’

DT and Art

Studying **fossils** – **pencil sketches**
 Creating our own fossils.



Physical development / PE

Batting, bowling and fielding skills.
Cricket
Dodgeball