English

- Factual writing through science for return to school week based on children's interest in pets. Writing an argument..
- Using factual texts and resources and writing for an audience with sub-headings and paragraphs.
- CLPE: three week block of work on Moth by Isabel Thomas.
- Persuasive writing outcome.

Maths

- Multiplication and Division: recap from lockdown work - checking understanding and levels and correcting any misunderstandings.
 - Measure: covering year 2 introduction to cover missed work in lockdown 1 and moving on to NCTEM steps for KS2.

Active Learning: PE

Outdoor games (Football with Ryan)

Geography

Stone Age to Iron Age - how our local landscape changed.

RE

Christianity - The Story of Easter

Science -

- identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers
- explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant
- investigate the way in which water is transported within plants
- explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal



Homework

Reading books, Spellings,

Times Table Rockstars and Prodigy Maths.

Computing How the Internet Works

Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content

Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact

DT

Making Celtic roundhouses using a variety of materials.