

English

In English this week the children have completed the draft of their Non-Chronological Report. They have begun carefully editing and improving their writing ready to publish it next week. They have been learning how to uplevel sentence structures using a subordinating conjunction and clause.

Maths

The children have continued to learn about negative numbers, applying their knowledge to some reasoning questions. The children have also spent some time developing their arithmetic skills.

Spellings and Homework:

Read daily, Atom weekly homework, daily Rockstars.

Suffixes: curiosity, identity, variety, walking, shouted, longest, hoping, Dancing, exaggerated, Replied, copied, happiest, forgetting, referred, preferred

I recommend having a look at BBC Bitesize, Spelling. There are games to play to help the children practice spelling and revise the spelling rules.

Science

In science this week, the children have been learning about the changes which occur when during puberty

Year 5

Autumn Term



02.10.2026

Golden Book:

Luigi



Computing

The children have been learning about what parts make up a digital device.

Guided Reading

The children have continued to learn from shorter texts. By doing this they are learning how to pull the information from the texts and infer the meaning of what the writer has stated. The children have also practised their echo reading.

Art

The children have designed their Egyptian masks using black pen. They used their self portrait and tracing paper so that their face is part of the mask design.

RE

In RE this week the children learnt about St. Francis of Assisi. The focus was on how he chose to give up everything he owned and lived in poverty. We discussed what he gained by doing this and the children drew a representation of the this. Alexia and Sienna will present their work to the school on Friday in celebration assembly.

Class Books

The World of Unknown Monsters
Mythical Beasts & Magical Creatures



PSHE

In PSHE the children got to design a game using several random objects. They made up a set of rules and learnt about how important behaviour is when learning.