

Theme: Egyptians

Geography-

We will build on last term's topic in looking at how important the Nile was to the ancient Egyptians.

History-

We will be looking at ancient Egyptian life and culture before examining the life and death of Tutankhamun. We will be investigating his death, and asking the questions how did he die and, if he was murdered, who by?

Maths

We will be using data to populate graphs and charts and answer questions. We will be looking at area and perimeter linked to pyramids.

Music:

'World Unite' - we will be exploring rhythm and melody in singing and movement as well as learning about beat, syncopation, pitch and harmony.

Art

Portraits – exploring painting techniques and knowledge of colour.
Sculpture

Date: Summer 2023

English

We will be writing instructions around how to perform a mummification.
We shall be using our class novel, Ma'ats Feather, as a stimulus for writing setting descriptions and pieces of creative writing.
It will also be used as inspiration for writing a persuasive letter.

Design Technology

Bridges – exploring structures

Science

In science this term, we will be studying living things and their habitats: classification, life cycles/ reproduction in some plants and animals

We will also consider 'Evolution & Inheritance.' We will be examining how living things have changed over time and how characteristics are passed on to offspring. We will recognise how characteristics that helped survival were the 'winners' as species developed.

Computing.

We will be learning how to use, develop and populate databases as well as developing programming to make a quiz.

Non - Topic

English –

Fiction texts: exploring narrative structure, especially journey stories and examining their key features.
Information and explanation writing.
Sentence construction: using fronted adverbials and subordinating conjunctions.
Spelling – Specific Y4 lists.
Handwriting: Fluent joined style
Reading – Ma'At's Feather.

Maths–

Equivalent fractions.
Telling the time to the nearest minute.
Converting between units of measure.
Applying addition, subtraction and multiplication skills to problems.
Recognising division facts from multiplication.
Learning all times tables to 12 x 12.

Computing

Continue to discuss how to stay safe on the internet.

MFL French: We will be learning vocabulary around animals and hobbies.

P.E.

Athletics, Tag Rugby
Striking and fielding games,

PHSE – Relationships and respect and changes to our mind and body as we grow.

R.E. - Sikhism – Commitment
Christianity – Commitment