

English

We will use our topic work as a base for an Instructional text on mummification. And an adventure story. We will delve into Howard Carter's letters and amazing discovery. Children will continue to develop their grammar skills from the Year 3 and 4 curriculum

Maths

Children will look at the relationship between decimals and fractions and apply this knowledge to money. They will identify different units of time and begin to calculate with these. Children will continue using their reasoning skills and solving problems related to these areas.

Reading

Children will continue to develop their comprehension skills using 'Hunt for the Golden Scarab', a time travelling fiction story with historical references. They will read a wide range of text types throughout lessons, deepening knowledge of retrieval, inference and vocabulary.

Science

Electricity

Children will identify appliances that run on electricity. They will construct simple electrical circuits and identify electrical conductors and insulators.

Sound

Children will identify how sounds are made and find patterns between volume and vibrations. They will investigate how distance affects volume

History

Ancient Egypt

Children will develop their understanding of the earliest civilisations by exploring the Ancient Egyptians. They will develop their chronological knowledge investigate how our understanding of the past comes from a range of sources.

Music

Children will continue learning how to play tuned and untuned instruments for 'Fly With the Stars'

French

Children will learn vegetable names in French and practising talking about what they eat.

PE

Athletics

Children will practise running, jumping and throwing techniques in preparation for Sport's Day

Traditional sports

Children will be introduced to traditional sports such as bowls and Gaelic football.

Year 3 and 4 Summer Term



Computing

Repetition in shapes

Children will create programs and test commands to make shapes and patterns

Repetition in Games

Children will use Scratch to explore repetition in programming. They will learn about infinite loops and how to modify animations.

RE

How have religion and history entwined in this area

We will find out about religious roots in Coventry and Warwickshire, including the beliefs of Shakespeare and George Eliot.

PSHE

Relationships

Children will discuss the different types of relationships we have, recognising how feelings and friendships can change.

D and T

Children will design and create a flatbread for an Egyptian pharaoh using the ingredients farmed during the time period.