

As readers we will be...

- Reading texts with fluency and accuracy.
- Using a dictionary or glossary to find the meaning of unfamiliar words, reading them aloud and placing them into a sentence.
- Predicting what might happen from details stated and implied.

As authors we will be...

- Planning, drafting and editing a newspaper report on the discovery of Tutankhamun's tomb
- Writing an autobiography about Howard Carter.
- Using past tense and present perfect tense.
- Using inverted commas to indicate direct speech.

As geographers we will be...

- Recognising similarities and differences between places in Derbyshire and Egypt.
- Studying maps of Egypt, including digital maps.

As mathematicians we will be...

- Multiplying and dividing by 6, 9, 7, 11 and 12.
- Multiplying a number by 1 and 0.
- Dividing a number by 1 and itself.
- Multiplying three numbers.
- Finding and using factor pairs.
- Multiplying and dividing by 10 and 100.
- Using informal written methods for multiplication and division.
- Multiplying 2 and 3 digit numbers by 1 digit.
- Using known facts to solve related multiplication and division facts.

As musicians we will be...

- Learning to play the ukulele.
- Recognising and naming musical notes.
- Following notations to play music.

As scientists we will be...

- Looking at where electricity comes from.
- Constructing a simple series circuit identifying and naming its basic parts.
- Looking at the role of a switch in a circuit.
- Investigating some common conductors and insulators.
- Look at the work of Thomas Edison and Garrett Morgan.

Year 4 Autumn 2 Ancient Egypt



As artists and designers we will be...

- Designing and printing our own tomb paintings.
- Designing Egyptian clothing.

As athletes we will be...

- Develop different ways to pass and receive a ball in netball and basketball style games.
- Developing our skills in handball.

As technology users we will be...

- Using a word processor to present work including inserting images, changing the presentational features and changing the layout of a page to write a newspaper report.

As a theologian we will be...

- Looking at why festivals are important to religious communities.
- Thinking about special events that we celebrate and looking at some of the origins behind them.

As historians we will be...

- Using a variety of sources to find out about tomb paintings.
- Looking at the mummification process.
- Learning about Howard Carter and Tutankhamun.

As citizens we will be...

- Celebrating the differences between ourselves and others.
- Understanding why we make assumptions and what has influenced that.
- Looking at what bullying is and what to do about it.
- Learning how to give complements and accept them.

As linguists we will be...

- Learning the names of the different continents and animals around the world.

Key Word Definitions

Cartouche	Oval shape with a line at one end drawn or carved around the name of a King.	Receive	Catch or get possession of the ball.
Delta	Fan-shaped area of fertile green land in the north of Egypt, on the Mediterranean coast.	Pass	Transferring the ball from one player to another.
Pyramid	Four-sided building with a pointed top, used in Ancient Egypt for burying dead Kings.	Estimate	To have a rough calculation of the answer to a question.
Temple	Home for a God or Gods and a place for worshipping them.	Calculate	To work out an answer to a question.
Archaeologist	Someone who looks for ancient places and objects.	Cell	A structure used to generate an electrical current (battery).
Sarcophagus	Stone coffin usually holding one or more smaller coffins inside it.	Insulator	An electrical insulator is a material that does not allow an electrical current to flow through it.
Hieroglyphics	Picture writing used in Egyptian writing.	Conductor	An electrical conductor is a material that allows an electrical current to flow through it.
Silt	Fertile soil carried by the River Nile and left behind on the banks after it floods.	Electrical current	An electric current occurs when free electrons move in one direction.
Flax	Green plant with long stalks that can be made into linen or rope.	Circuit	A path for transmitting an electrical current.