Beliefs, Myths and Legends

TIME TO SHINE OPPORTUNITY
How do artefacts teach us about the past and how people lived?

TIME TO SHINE OPPORTUNITY
Design, create and evaluate an artefact that could be found in the Valley of Kings.

TIME TO SHINE OPPORTUNITY
Can your mathematical skills solve the riddles of the Sphinx?

Curriculum areas: History, English

Learning outcomes

I will create an information poster to explain what artefacts have taught us about the past. Ideas may include: famous archaeologists, canopic jars, pyramids, burial masks, temples, inscribed jewelry, statues. etc

To be successful, I may

- use subheadings or paragraphs
- Use descriptive, topic based vocabulary accurately
- Include questions
- Ensure I use a range of openers to keep my reader interested.
- Be accurate and well researched.

Learning outcomes

Computing, History, Art and Design

Curriculum areas:

I can take inspiration from the past to design and create my own artefact that would look at home in an Egyptian museum. To do this, I may:

- Create a mood board of patterns and ideas I like using ICT.
- Take inspiration from non-fiction books.
- Roll and carve clay using different tools to inscribe meaningful symbols.
- Produce a catalogue description for my artefact to evaluate and explain the significance of any colours, shapes and inscriptions.

Learning outcomes

Curriculum areas:

Maths

I can use my mathematics skills and knowledge to solve routine and non-routine riddles set by the Sphinx.

- I show resilience when problem solving.
- I can explain my answers (verbally or in written form)
- I am systematic in my recording.
- I can select resources or strategies with some independence.

Key Vocabulary

artefact, excavate, archaeologists, tomb, depicts, inscription, hieroglyphics, sources, tomb, sarcophagus, canopic jar, mummification, afterlife

Opportunities to celebrate learning

Our posters are to be shared with other classes.

Key Vocabulary

mood baord, web search, non-fiction, inscribe, significance

Opportunities to celebrate learning

We will tweet images of our work to be appraised by archaeologists.

Key Vocabulary

systematic, record, resilience, multiply, divide, add, subtract, half, double and the names of 2D and 3D shapes.

Opportunities to celebrate learning

Defeat the Sphinx and we will end our term with a reward.