Central Idea

This statement ties the learning together to create connections and provide a context across pupils' knowledge.

Lines of Inquiry

These inquiries are the phases of learning that take place, supporting the children to develop their understanding of the central idea.

- I. How forces work (function)
- 2. The impact of collaboration (causation)

People work together to achieve amazing feats.

Words in blue do not link to the central idea.

Maths

Measurement: Time

Geometry: Shape

PSPE

PSHE: Friendship

Falling out with friends

PE: Athletics

 Use running, jumping, throwing and catching in isolation and in combination

Computing

Book Creator

- Publish digital books
- Combine media

YEAR 3 MODULE 6

Science

Forces:

- Notice the force objects have on each other.
- Observe how agnet attract and repel.
- Investigate friction.

Social Studies

History: Ancient Egyptians Geography: Topography RE: What different people believe

The Arts

DT - Product design

• Understand the development of Lego

English

Text: 'The Story of Tutankhamun' by Patricia Cleveland-Peck
Writing Outcomes:
Character description
Setting description

Apps

Spelling Shed TTRS NumBots LanguageNut

Get Creative

- Mummify an orange
- Build a Shoebox Sarcophagus
- Create a hieroglyphic story or name
- Design and decorate a Pharaoh's collar

Communicate

- Share any additional work you have completed with the class
- Interview any family members who have visited Eygpt



- The British Museum Ancient Egypt exhibition
- Maidstone Mueseum Ta-Kush
- A library What information can you find out about Ancient Egyptians?



YEAR 3 MODULE 6

Home Learning
Opportunities



Look Out For

- Can you locate the Great Pyramids of Giza on maps?
- Are there any Egyptian influences everywhere out and about?



Websites

- National Geographic Kids: Ancient Egypt
- BBC Bitesize: Ancient Egyptians

In the Car

- Create an Ancient Egyptian story.
- Play would you rather Ancient Egypt edition.

Get Outdoors

- Use different resources to build a 'pyramid'
- At the beach, build a 'river' like the Nile
- Write hieroglyphs in chalk on the pavement



- Explore modern day Eygpt on Google Maps
- Reasearch Ancient Egypt