Year 6 – Term 5

Energy

English – based on Literacy Shed videos
- Instructions
- Narratives to build suspense
- Narratives including dialogue
- News reports to inform

- What is the link between chocolate biscuits and orangutans?
- What is the same/different about reptiles today and reptiles in the past?
- What if penguins could fly?

English – Reading (Extracts)

- Extract from The Guardian – news report about animals (focus on retrieval)
- Non-chronological report about evolution (focus on word meaning)
- End of KS2 Reading revision texts

RE- What matters more to Christians and Muslims- art and architecture or charity and generosity?

- To investigate what is a sacred place and what is its value
- To investigate how Mosque's express Islamic beliefs and values
- To find out how Christian's use buildings and art in worship and in remembering Jesus
- To find out how Christian and Muslim charities try to change the world

Art – Drawing

- Identify the features of Mayan artwork and explore mark making using a range of tools
- To consider how symbolism in art can convey meaning
- To apply understanding of the drawing technique chiaroscuro.
- To evaluate the context and intention of street art.
- To apply an understanding of impact and effect to create a powerful image.

Geography – Energy

- To know why energy sources are important
- To understand the benefits and drawbacks of different energy sources
- To understand how energy is generated in the USA
- To understand how energy is generated in the UK
- To think about what is the best way to generate energy
- To investigate what would be the best place to put a solar panel in the school

Music – Music from film

PE: Athletics and Tennis

PSHCE – Identity

French – Travelling to a town in France

Computing- How data can be collected and transferred

Maths : Revision

- Solve problems involving all 4 operations
- Solve 1 and 2 step problems
- Revisit fractions, decimals and percentages
- Covert between fractions, decimals and percentages
- Solve problems involving fractions, decimals and percentages
- Properties of shape including angles, reflection and translation