

Mathematical Understanding

- To develop a greater understanding of decimals, percentages, measurement, algebra, ratio and statistics through a mastery approach.

Religious Education

- RE - Why do people believe in God? -What do I believe and value?
- What do Christians believe happened at Easter?
- What do I believe about issues of life and death?

Understanding the Arts

- Design and create Maya weaving.
- Create a Maya mask.
- Music Express - exploring cyclic patterns and using percussion to create own.
- Learn to sing and perform Chilli Peppers song.

Historical, Geographical and Social Understanding

- Locate the world's countries using maps, focusing on Europe and the Americas.
- Southern American geography, including both the human element (counties and cities) and natural elements (key topographical features).
- Learn about Global data, such as longitude, latitude, time-zones, the Tropics and the Poles.
- Discover the History of the Maya and learn about: Food of the Maya, The Maya Calendar, Maya number systems, Maya Warfare, The different key periods of the Maya empire, crime and punishment, farming & trade, cities & architecture, everyday life.

The Mysterious Maya



Wow Moment:

Visit Witney Hospital's Injury Minimisation Program for Schools.

Junior Citizen Experience

Outcomes:

Confidently sit the 2017 Standardised Assessment Tests.
Create Maya Weaving & Masks

Understanding English, Communication & Languages

- Use the Story Telling approach to learn the story of the Hero Twins. Write myths and newspaper reports.
 - To continue to work on reading comprehension - focusing on fiction and non-fiction texts, decoding meaning as well as inferring information, ideas and emotions from a text.
 - Extend our vocabulary through studying texts.
 - Focus on punctuation in our writing.
 - To take part in daily Grammar sessions.
 - Weekly handwriting sessions.
 - To understand the requirements and formats of previous SATs papers in reading and SPAG.
- French
- Describe people and place.
 - Ask and answer questions in conversation.

Understanding Physical Development, Health & Well-being

- Improve stamina by running Golden Mile every week.
- Create a dance to reflect the Mayan Creation Story.
- Basketball & Badminton.
- Premier Sport - gymnastics.
- Circle Time - Family Links and Health for Life.

Scientific and Technological Understanding

- DT: Prepare tortillas with a range of vegetarian fillings

Science: Evolution and Inheritance

- recognise that fossils provide information about living things that inhabited the Earth millions of years ago
- recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents
- identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution

Science: Living things and their habitats

- classify living, including microorganisms, plants and animals
- give reasons for classifying plants and animals based on specific characteristics
- Computing: e-safety