Year 5 Summer 2 Our Curriculum



This term our learning is themed around The Mayans

Key Skills :

Spelling-Strategies for spelling - – using the first two or three letters to check spelling in a dictionary.

Prefixes –Handwriting –legible, fluent and consistent speed. Grammar, vocabulary and punctuation –converting nouns or adjectives into verbs , adverbs. Using a thesaurus.



Spoken Language

When giving answers to a question, do you include enough detail?

> RE Judaism

Learning about the Jewish festival Pesach. Exploring the character of Moses. Learning about the 10 plagues

PSHE

Changes – transition and goals. How does change affect you? History Continuation of a study of An Ancient civilization – The Mayans

Researching fascinating facts. and presenting these.

DT - land yachts – designing and building a land yacht.

Mayan Mask making. Why did the Mayans wear masks?

Understanding the reasons why and designing own mask to fit a purpose. Using paper mache and designing skills.



French Beach scene – French artists , describing a scene.

Science Animals including Humans

Describe the changes that happen to humans from birth to old age.

Year 5

The Mayans



English

Graphic novel – Smile. Understanding the features and re – writing novel into a narrative. Using a reading journal to record work from Smile. Writing a diary entry for a character. Mathematics Revision of previous learning. - possible units include Arithmetic Statistics Fractions/decimals/% Measurement - Area and Perimeter Geometry – 2d and 3d shape Statistics

Music

Learning to read music. Reading notes on a stave. Learning to write music using tuned instruments. .



Computing – Link to production in summer term – application of skills using various programmes



PE and Games

Rounders

Learning how to play a game of rounder's, developing techniques and team skills.

Orienteering

Building a shelter. Listening and following instructions. Learning how to tie a range of knots.



How can you help your child at home?



Below are some suggested activities you may like to try with your child.



How to be a Scientist.

Can you find any photographs of your family or yourself as a baby?

How have you changed? What has stayed

the same.





Ways to support your child:

Make sure you attend school daily and punctually. Read together daily. Practise times tables and spellings. Support your child to complete their weekly homework. Talk to your child about what they have been learning about in school.