

Explore the language and structure of information texts. Study Mayan designs and textiles. Use pencil sketches to create relief on drawings of ancient Mayan statues

Discover the history of this civilisation.

Discover why the rainforest was so important to the Mayans

Develop a chronological understanding of the Mayan civilization in comparison to what was happening in Britain, Europe, Egypt and China.

**Discover how Mayans** used a loom to weave their patterns

Compare Google Slides and PowerPoint as presentation tools

# The Mayans

Discover how the Mayan Calendar worked

Use historical evidence to hypothesise why the civilisation disappeared.

Explore how the Mayan number system worked and apply this understanding to writing and solving problems.

Examine pictures of buildings and artefacts to build up a picture of Mayan life.

Develop an understanding of the Mayan Civilisation exploring religion, social structure and trade.

Locate Mesoamerica on a world map and relate to the present day countries.

Create their own Mayan designs and make these using canvas

**Explore PowerPoint and Google** Slides tools to support presentations

Write an information text on a pupil's choice of topic related to and cross stitch. the Mayans.

Study the climate of this area of Meso America and suggest how this could have affected the lifestyle of the Mayan Civilisation.

Rationale: Children will learn about an ancient civilization in a different location in the world (The Mayans). They will learn about this civilization by answering key questions such as: who were the Mayans? What was important to the Mayan people? What was happening at the same time in Britain, Europe, Egypt and China? What can artefacts tell us about Mayan civilization? What happened to the Mayan civilization? Why is it important to learn about the Mayan civilization?

Winter Class Cycle A Spring 1I

# Literacy

•Use and apply their understanding of information writing to give information about an ancient civilization from another part of the world. Present and talk through their work to a group.

•Develop their use of appropriate language, punctuation and grammar, layout and presentation

#### Maths

•Develop understanding of the Mayan number system by creating their own maths problems.

•Calculate time durations using number lines.

#### Art

 Discover how to show relief using different depth of colour in pencil sketches

· Apply this to sketch Mayan statues

# Computing

• Compare PowerPoint and Google slides as tools for a presentation.

#### Toolbox Skills

- •Collaboration with a partner to complete their Mayan project.
- •Communicate their learning in a variety of ways.
- •Perseverance when creating and solving maths problems using the Mayan number system.

### Topic launch:

Take a virtual tour of Chichén Itzá

# History

- •Develop their understanding of the Mayan civilization; including, social structures religion and trade.
- •Develop a chronological understanding of the Mayan civilization in comparison to what was happening in Britain, Europe, Egypt and China.
- •Examine and analyse artefacts from the Mayan civilization and make predictions regarding their use or what they tell us about the civilisation

# Geography

- •Children will be able to locate Central America in an atlas and label the key sites of the Mayan civilization.
- Children will develop their understanding of how climate and natural resources can enable a civilization to develop (or collapse).

#### DT:

- Children will study Mayan patterns and textiles.
- They will create their own patterns in typical style and recreate these using cross stitch

#### Outcome

•Children will display and share their learning in a topic outcome on Friday 14<sup>th</sup> February at 9.00 a.m.

# The Mayans: Home Learning Make your own Mayan Pyramid



Here are some websites which could be of use:

https://www.ducksters.com/history/maya/pyramids\_and\_architecture.php https://www.imagininghistory.co.uk/post/maya-pyramids-keystage-2-guide