

Knowledge Organiser Year 5 Summer 1!

Ancient Greeks!

Science:

Animals, Including Humans which focuses on the human life cycle and developmental changes

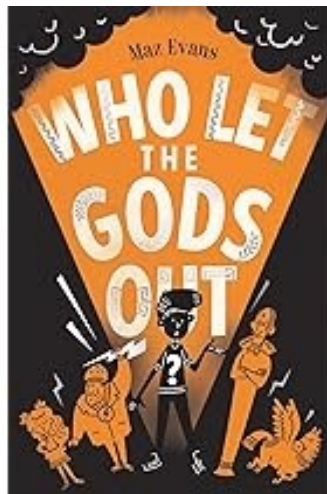
Inquiry Question:

How do humans change from birth to old age?

Key areas include describing changes from birth to old age (infancy, childhood, adolescence, and adulthood), understanding puberty, and comparing gestation periods of different mammals. We will also learn to collect and represent data on human growth



Our book for this half term is 'Who Let The Gods Out' by Maz Evans



Reading:

The children will use reading VIPERS to help them answer questions based on a Greek mythology.

History

To learn about who the Ancient Greeks were and their significance.

To learn about Greek city-states, like Athens and Sparta.

Look at great Greek wars and soldiers like Alexander the Great

To look at the different Greek Gods and Goddesses

To learn about the beginning of the Olympics.



Religious Education:

Sikhism

In this unit children will learn:

- What the 5ks are and their significance for Sikhs
- About the founding of Khalsa and how it is remembered today in a ceremony and in the festival of Baisakhi
- That Guru Nanak founded the faith and understand some of his teachings
- To reflect upon their own views about God
- About the importance of the Sikh gurdwara to the Sikh community

English

We are reading *Who Let The Gods Out* by Maz Evans. We are learning to build suspense when writing a third person narrative. Children will re-write chapter 7 from with the alternative focus of Prisoner 42.

- Devices to build cohesion within a paragraph then, after that, this, firstly
- To use varying sentence structures to build tension and suspense
- To understand and write using imagery and figurative language
- To suggest mood and atmosphere through vocabulary choices
- Commas to indicate parenthesis
- To use dialogue to convey character and advance the action
- To use a variety of sentence openers
- To evaluate out writing: proof reading, editing and making improvements where necessary.

Maths

Shape

Understand and use degrees

Classify angles

Estimate angles

Measure angles up to 180°

Draw lines and angles accurately

Calculate angles around a point

Calculate angles on a straight line

Lengths and angles in shapes

Regular and irregular polygons

3-D shapes

