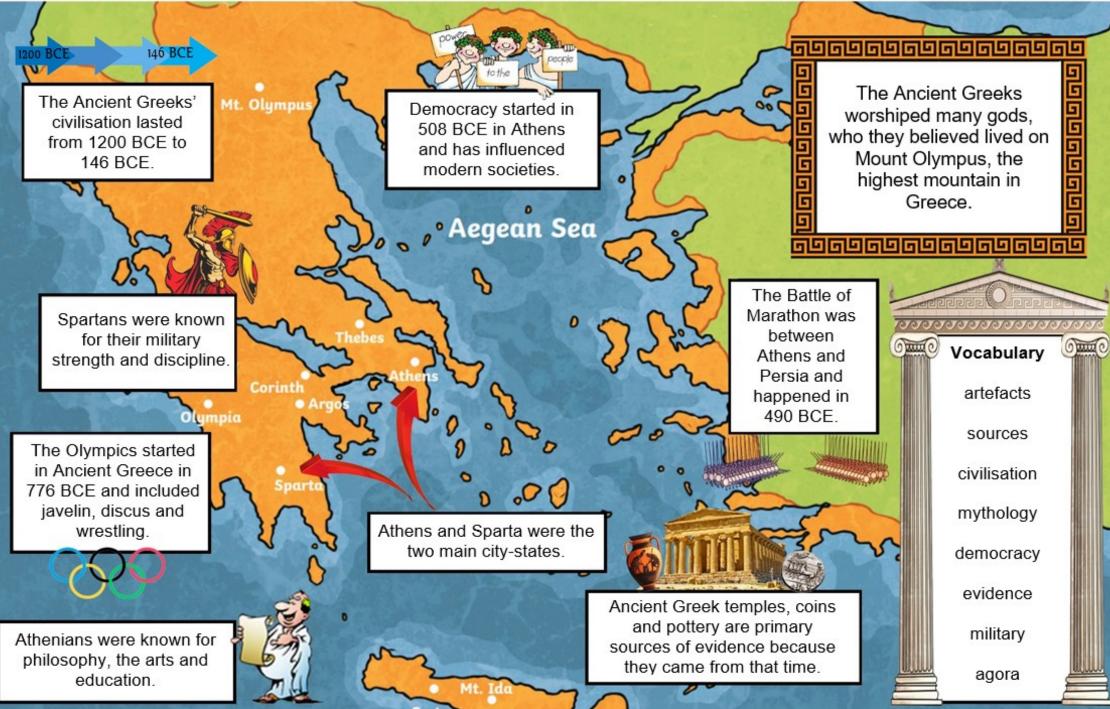
Golden Threads Society Legacy The Ancient Greeks



ANCIENT GREEKS-YEAR 5

Curriculum

Coverage

009

Wray Common Citizens This half term our assemblies are themed

around the power of Your Voice. Our voice

is a powerful tool to support our wellbeing,

our academic progress and our behaviour.

We will respect and listen to the voices in

and not interrupt. We will think before we

speak and ensure that we use our voice to

build others up and not tear them down.

lboea

our classroom and understand that it is

important to value the voices around us

Epirus

Enalish

We will be inspired by stories and myths handed down by the Ancient Greeks. We will be creating our own mythical beasts and setting challenges for brave warriors to overcome before taking our seat in the agora to hold a debate to decide who was to blame for the Trojan War.

PSHE

We will focus on new beginnings and how we can work together to set goals and develop our skills to make a positive contribution in the future. A particular focus will be based around our voices.

Science

We will study 'Forces' by exploring the force of gravity between the Earth and a falling object. Through practical experiments, we will identifying the effects of air resistance, water resistance and friction. **PE** While playing cricket, we will develop our knowledge of striking and fielding and thinking about skills, strategies and tactics. In tag rugby, we will develop our understanding of attacking and defending principles.

Art

CAPTURE

This half term we will be

focusing on USE. We will

select the appropriate

strategies to support our

situations and continue to

choose the right resource

at the right time to help

in

different

learning

with learning.

Inspired by the Ancient Greeks and the stories they recorded on their pottery, we will recreate 2D work into 3D sculptures using the media of papier-mâché. We will then embellish our work by including drawings, patterns and paintings.

Maths

We will focus on refining our number sense and methods of calculation so that we are able to:

- read, write, order and compare numbers to at least 1,000,000 and determine the value of each digit.
- round any number to the nearest 10, 100, 1000, 10,000 and 100,000.
- add and subtract whole numbers with more than 4 digits, including using formal written methods.
- add and subtract numbers mentally with increasingly large numbers.
- solve addition and subtraction multi-step problems in a range of contexts.

RE

We will learn about the early Christian church and how Christians believe it is part of God's Kingdom and that the Holy Spirit is alive and active in the world.

Computing

We will be using a variety of websites for historical research to support our writing and topic knowledge, whilst identifying whether our findings are valid. This information will then be used to create animated presentations.