

Enquiry: As part of our enquiring, we will be exploring all about Ancient Greece and how the Greeks lived. We will also be finding out what Greece is like now.

Self belief: We are confident in our own ability and know we are all special and gifted in our own way. As part of our PSHE lessons we will be recognising our own and each other's worth as individuals

Respect: Through working collaboratively in English & Topic we will learn to show respect to every member of a group. In our PSHE lessons we will be considering why it is important that we also value and respect ourselves.

English

Reciprocal Reading- Range of texts linked to Greece

Writing skills and applying skills when writing for different purposes and text types.

SPAG- Spelling, Punctuation and Grammar

Texts: *Theseus and the Minotaur*, *Pandora's Box*, *Myths and Legends* Greta Thunberg

Film clips, picture stimulus from topic themed non-fiction texts.



Maths

problem solving will have cross-curricular and topic links including global learning links

Number - Fractions B

Measurement - Money

Measurement - Time

Geometry - Shapes

Statistics

Daily COUNTDOWN and times tables.



MFL French

iLanguages

Science

Plants

Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers

Explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant

Investigate the way in which water is transported within plants

Explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal

Forces and Magnets

Compare how things move on different surfaces. Notice that some forces need contact between 2 objects, but magnetic forces can act at a distance. Observe how magnets attract or repel each other and attract some materials and not others. Describe magnets as having 2 poles.

Geography/History

How is Greece different to Tankersley?

Where is Greece? What is the physical geography of Greece? What is the human geography of Greece? How do maps work?

Why are the Ancient Greeks so important?

What and when was Ancient Greece? Who were the Ancient Greeks? What was the religion of ancient Greeks? What is a Greek myth? How did Ancient Greeks record their stories? What does ancient Greek art look like? Why is Ancient Greece important today?

Art/DT

TEXTILES - Create a Medusa head model/collage using variety of materials/fabric for hair

DRAWING - Ancient Greek vases

DESIGN, MAKE AND EVALUATE/TECHNICAL KNOWLEDGE - Ancient Greek lyre

COOKING AND NUTRITION - Tzatziki



Groovy Greeks

Year 3 Term 3

PSHE

Feelings and Emotions: Grief

Hazard Watch: Is it safe to play with?

Money Matters

Looking after our world

Music

Music and drama

The Greeks

Ukuleles

Computing

Unit 3.6 Branching Databases using 2Question

To sort objects using just 'yes' or 'no' questions. To complete a branching database using 2Question. To create a branching database of the children's choice.

Unit 3.7 Simulations using 2Simulate and writing templates

To consider what simulations are. To explore a simulation. To analyse and evaluate a simulation.

Unit 3.8 Graphing using 2Graph, 2Blog and writing templates

To enter data into a graph and answer questions. To solve an investigation and present the results in graphic form.

PE

Games Striking & Fielding - Fundamentals

Athletics

Gymnastics - Shapes

Dance - Extreme Earth

RE

Incarnation/God: What is the Trinity?

The Bible: What is the Bible?

