

English

- Narrative and persuasive writing – The Odyssey by Gillian Cross (children’s version).
- Writing for a purpose in different genres such as diary writing, letters or recounts from the perspective of a character or events in our key texts.
- Non-narrative – Links to our topic, focusing on ancient Greece
- Grammar – commas for cohesion, identifying prefixes and suffixes, understanding paragraphs and identifying standard English



Maths

Comparing and ordering decimals
Rounding decimals
Adding and subtracting with same/different decimal places
Calculating using time
Converting units of time
Analogue to digital 12/24 hour
Understanding time tables
Read and interpret line graphs
Draw and solve problems with graphs
Identify, compare and order angles
Measure angles with a protractor
Calculate angles in a straight line and around a point
Calculate angles in triangles and quadrilaterals and polygons
Understand symmetry and coordinates
Movement, reflections and translations
Conversion of units – kg, km, mg and mm
Converting imperial to metric
Volume and capacity



Physical Education

- **Athletics** Building speed, agility and quickness by sprinting, running and using hurdles.
- Developing hand eye coordination through **Striking and Fielding**
- Building team work skills through athletics and games.



PSHE/Citizenship

- Physical health and mental wellbeing: discussing sleep habits, sun safety and medicines.
- Recognise individuality and different qualities as we grow and change.
- Learning how to keep safe in different situations.

Groovy Greeks!



Otter Class Summer 2022

Geography

- The children will be able to locate some of the world’s countries and major cities, environmental regions, physical and human characteristics linked to topics
- The children will develop their locational knowledge, place knowledge, physical geography, geographical skills



Religious Education

- Understand how different faiths worship.
- How do people of faith express themselves through art?



Computing

- Children can create animations based upon texts that link to our topic.
- Children can identify how to search for information effectively and understand what a trustworthy website is.
- Children understand the functions of different computer parts.



Design Technology

- Accurately measure, mark out, cut and shape materials and components in mechanisms.
- Accurately assemble, join and combine materials and gear components
- Accurately apply a range of finishing techniques, including those from art and design.
- Use techniques that involve a number of steps.
- Demonstrate resourcefulness when tackling practical problems.



History

Discuss and understand different opinions and attitudes within the period studied, making comparisons to the present day (e.g. slavery in ancient Athens, which would not be acceptable today).
Compare and contrast aspects of Ancient Greece with aspects of today.
Write an explanation of an ancient Greek event using evidence to support their explanation.
Identifying what contributions ancient Greece has made to the modern day.
Understanding the ancient Greeks, culture, traditions and beliefs.



Art and Design

- Studying Ancient Greek vase and sculpture work.
- Making nets of 3D shapes to create abstract forms.
- Plan from observation and imagination.
- Creating Greek vases and sculptures using clay as a medium.
- Develop skills in using clay, including, slabs, coils, slips.



Music & French

- Appreciate and understand a wide range of recorded music drawn from different traditions, styles, and genres, including the works of the great composers and musicians
- Develop an understanding of musical composition
- Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control, and expression
- Describing animals in French.
- Recognise and understand a range of familiar written phrases.
- Describing animal habitats and sounds

