

You're not invited

Stop Fighting

At the end of this theme, children should...

- Know who the Romans were and how they built their Empire (including location and who was in charge)
- Know why the Roman army was so successful in their invasions.
- Know that the Romans built new roads and towns and when they did this.
- Know that Boudicca led a rebellion and can explain why she did this.
- Know how the Romans protected their land.
- Know what happened in the final years of the Roman Empire.
- Know how to explore how a drawing can be developed.
- Know how to combine materials for effect.
- Know how to identify the features of self portraits.
- Know how to develop ideas towards an outcome by experimenting with materials and techniques.
- Know how to apply knowledge and skills to create a mixed media self-portrait.



enjoy

**Learning Environment
Opportunities**

Now Press Play - Anglo
Saxon experience



Studio graphics -
world map and timeline



achieve **Question**

Why do we remember
the Romans? What
impact have they had?

inspire **Suggestion**

Shield formations - make quick shields together and then test out some of the formations on the field. E.g. the tortoise

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WHO WERE THE ROMANS?

ROADS AND TOWNS

WHY WERE THEY SUCCESSFUL?

BOUDICCA REBELLION



PROTECTING THEIR LAND

THE FINAL YEARS OF THE ROMAN EMPIRE



DEVELOPING DRAWINGS

COMBINING MATERIALS



MIXED MEDIA SELF- PORTRAITS

FEATURES OF A SELF PORTRAIT

EXPERIMENTING WITH MATERIALS AND TECHNIQUES



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LIFE PROCESSES
OF A PLANT

LIFE CYCLE OF
MAMMALS

COMPARE LIFE CYCLES:
INSECTS AND AMPHIBIANS

SCIENCE
LEARNING
JOURNEY



LIFE CYCLES OF BIRDS
AND REPTILES

JANE GOODALL AND
DAVID ATTENBOROUGH

RESEARCH: LIFE CYCLE
OF A CREATURE

Animals Including
Humans

THEME VOCABULARY

History

invasion
rebellion
protection
impact
Empire
army

Art

portrait
self-portrait
texture
composition
mixed media
transfer
justify
evaluate
atmosphere
art medium
collage

Science

living organism
naturalist
primatologist
metamorphosis
endangered
asexual
reproduction
fertilisation
placental mammal
monotreme mammal

