# History

### The Romans

Why on earth did the Romans leave sunny Italy to invade this cold island on the edge of the empire?

Why did Boudicca stand up to the Romans and what image do we have of her today?

How were the Romans able to keep control of such a vast empire?

How did the Roman way of life contrast with the Celtic lifestyle they found when they arrived? How do we know?

How can we solve the mystery of why this great empire came to an end?

How much of our lives today can possibly be influenced by the Romans who lived here 2,000 years ago?

### **Relationship & Health Education Respecting Our Bodies** Puberty



covers specific physical and emotional changes during puberty, and that growing from boys and girls to men and women is part of God's loving plan for creation

# RE

Creation and Covenant- New Religious Education Directory for Year 4

Understand the background to the story of Abraham

To know the covenant God made with Abraham

Explore how God kept his promise to Abraham

# What did the Romans do for Britain? YFAR 4 Terms 1 & 2





## English

Book Study: Edward Tulane Diary and Narrative- Next Chapter Book Study: Werewolf Club Rules Looking at, performing , and writing, different poems

Music – Mamma Mia and Glockenspiels

British Values

Mutual Respect

Catholic Social Teaching

Stewardship and Human Dignity

### DT

Design, make and evaluate a lamp and make it light up using a circuit.

# British Values

Andy Warhol- Roman Gods Making Roman mosaics

Art

# Geography

UK Cities and Counties Main cities of the UK London's landscapes over time What is a county Using grid references



# **Guided Reading** Roald Dahl Danny The Champion of the World Esio Trot

### Computing

Word processing Powerpoint Turtle Logo E Safety

# Maths

### Oak National Academy

- 1. Column addition and subtraction.
- 2. Secure place to value to 1000: apply to addition and
- subtraction: multiples of 100.
- 3. Calculation and conversion of measures.
- 4. Comparing, ordering and rounding 4-digit numbers.
- 5. Column addition and subtraction with 4-digit numbers.
- 6. Perimeter
- 7. Represent counting in threes and sixes as the 3 and 6 times tables.
- 8. Relationship between the 3 and 6 times tables and tests of divisibility

### Science Electricity

- Identify electrical appliances and the types of • electricity they use.
- Identify complete and incomplete circuits.
- Construct a simple series electrical circuit.
- Sort materials into electrical conductors and insulators.
- Recognise that a switch opens and closes a circuit.

### Scientists and Inventors

The life of Alexander Graham Bell

