

Year 4



Break time: 10:30 - 10:45am
(own healthy snack/fruit)

Lunch time: 12:15 - 1:15pm

An overview of some of the work coming up in Year 4.

PE:

On Thursday afternoons we will have PE. Make sure you have water bottles and PE kits!

English

We will be reading a variety of texts on the Romans to help us to create narrative writing, instructions and non-chronological reports focused on the Romans. We will focus on characters and description of settings, and using this to look at performance drama! Year 4 will create some organised historical reports.

Our topic for the Autumn Term is....

The Romans

This is an exciting history topic that takes us back to Ancient Rome when the Roman Empire expanded across Europe with a mighty army. We will learn about the amazing aspects of Roman society, and how they left Britain with a new way of life.

Homework:

Weekly - 30 minutes per night. Given on Thursday, due in on the following Wednesday.

Daily reading

Spellings

Times Tables / Mental Maths / Mathematics

Written Maths / Problem solving **OR**

Literacy e.g. Comprehension, story plan, book review, character description, Bug Club

1 other - Topic research or Creative

Art

We will be finding out how the Romans travelled and what clothing and tools were common. We will also look at the use of language and letters at the time of the Romans. These will act as a fantastic inspiration for creating our own Roman helmets, weapons and portraits!

History

When we go back in time to explore the age of the Romans, we will be learning about their impact on Britain, Europe and the wider world. We will be researching, organising and reflecting on historical information. We will use a range of historical sources.

Maths

We will continue to explore the four different operations going into greater depth with reasoning and problem solving. We will also be focusing on geometry and angles in more detail. In maths we will be exploring the use of a range of practical resources. We will be focusing on different representations of the maths and new vocabulary.