

Lessons taught separately to our Romans topic will be:

- English
- Maths
- Science
- Computing
- PE
- Music
- RE
- PSHE

As readers we will...

- ...make inferences based on the text we are reading
- ...examine and understand the meaning of vocabulary in context
- ...retrieve answers to questions from fiction and non-fiction text
- ...summarise the key messages of a text
- ...make predictions about what may happen next in a text
- ...continue to develop reading fluency

As scientists we will...

- ...name some common bones
- ...describe how muscles and tendons contract and relax
- ...identify that humans have skeletons and muscles for support, protection and movement
- ...know why we need different types of food to stay healthy
- ...understand what makes a healthy lifestyle
- ...identify different food types

As mathematicians we will...

- ...recall and use multiplication and division facts for the 3, 4 and 8 times tables
- ... develop our knowledge adding and subtracting numbers with up to three digits, using formal columnar addition and subtraction
- ...develop our knowledge multiplying and dividing numbers with up to three digits, using more formal written methods
- ...write and calculate mathematical statements for addition, subtraction, multiplication and division using the multiplications we know, including for two digit numbers times and divided by one digit numbers
- ...solve problems; including missing number problems, involving multiplication and division

Y3 non-topic related learning

Autumn 2



As writers we will...

- ... consolidate and further develop our use of dialogue punctuation
- ...learn about different determiners and how to use them in our writing
- ... develop some cohesion between paragraphs
- ...use and spell common exception words in independent writing
- ... write a range of fiction and non-fiction texts linked to our class book including non-recounts, diary entries and poetry

As athletes we will...

- ...develop running technique by adapting speed and direction
- ...throw for distance and accuracy
- ...represent our house team in competitive athletics
- ...use striking skills in golf for distance and accuracy
- ...apply skills into game situations

As musicians we will...

- ...begin to read basic musical notation
- ...play short pieces on the glockenspiel with accuracy and control
- ...compose and improvise simple melodies
- ...use ipads to compose and edit compositions

As computer programmers we will...

- ... develop our coding skills using Code Studio
- ...ensure we are being safe online.
- ...use Top Trump It to create Top Trumps for Roman Gods
- ...use Chatterbox to create a voice over for Caesar
- ...create a collage of Roman entertainment using PicCollage.

In PSHE we will...

- ...demonstrate the effects of saying sorry
- ...consider different ways to respond to scenarios
- ...demonstrate the benefits of letting go of hurt
- ...discuss how trust is built and betrayed
- ...recognise and challenge stereotypes

In RE we will...

- ...learn about the story of Moses

In our Rights Respecting Schools work we will...

- ...learn about Article 13: right to express opinions.