Year 4: Rotten Romans

. Key Vocabulary

English — evident, period, react, tradition, role, unique, on-going, positive, select, vary, foundation, predominant

Maths — round, decimal, decline, parallel, result, remainder, interchangeable, numerical, section, augment, qualitative, progression, ultimately, route,

omnivore. preliminary, pluck, insulation, vibration, pitch, volume.

History - B.C. - Before Christ, Emperor, A.D. - Anno Domini, Dynasty, Chronological, Dictator, Events, Lifetime, Timescale, Invasion

Geography-Province, Territory, Nation, Mountain, Republic, City, Kingdom, Empire, Conquer, Milestones, Road,

RE - Gurdwara, Values, Granthi, Karah Prasad, Langar, Equality, Amrit, ceremony, obligations, Khalsa, significance, Turban

PSHE - initiative, advise, confidence, remind, justice, symptom, discretion, discrimination, incidence, presumption

Art — slip, sagraffito, plasticity, frottage, wedge, engrave, metallic, etch, aging, ceramic, glaze, bust

DT — construction, pulley, specification, modify, amendment, brief, projectile, manpower, sturdy, reinforce, durability, transportable

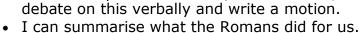
Spanish — Soy, estoy, tengo, me gusta, Enero, Febrero, Marzo, Abril, Mayo, Junio, Julio, Agosto, Septiembre, Octubre, Noviembre, Deciembre

Computing — backdrop, behaviours, computational thinking, interactive, sprite, stage, upload, speaker, recorder, multimedia, copyright, composition

Music — Ties & slurs, Legato, Sharps & flats, Soul Music, Indigenous Music, Singing on stage, ensembles, Projection in performance

PE — shoot, fielding, confined, banned, respiration, kinaesthetic, agility, dodge, defence, co-operative, offside, assigned

Science— successive, commenced, digestion, carnivore, herbivore,



I have write a newspaper article about Septimius Severus' invasion of Caledonia.

whether Septimius Severus, Boudicca and/or Julius Caesar was good leader; to

• I can use chronological understanding to place the Romans in time and know

• I can use historical enquiry and primary and secondary sources to find out

- I can identify and reason with Roman Numerals when writing the year and numbers.
- I can use standard and non-standard units of measurement when measuring length.
- I can explain how the digestive system works.
- I can work scientifically by setting up a comparative test and observing over time whether Ancient Romans or we have better teeth.

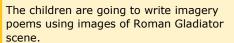
Drivers:	Enterprise	Communication	Well-Being	Possibilities	Environment
	Art—Making and under- standing Roman curren- cy.	English—Using different debating techniques.	PHSE— Understanding how to take care of our well being	Science—different job roles related to science.	Science—understanding how the environment impacts our bodies.

3. English

The children will be taking part in narrative writing of myths and legends based on Roman myths. They will use myths such as Romulus and Remus to base their writing on, and re-tell the story.



They will make balanced arguments and debates about issues such as who was the more effective leader: Boudicca, Caesar or Septimius Severus.



Creating narratives in the diary form using diary entries from the perspective of Boudicca or Septimius Severus.

As well as, writing journalistic articles about the Invasion of Britain by Septimius Severus on Caledonia!

The term will end with the children writing haikus based on different elements of the Roman lifestyle covered in 'The Rotten Romans' key text.









4. Maths

The children will focus on place value, four operations, shapes, measure, data handling and their times tables.

Curriculum Knowledge

how long they reigned for.

They will use resources such as bead strings, counters, place value charts and dienes to solve maths reasoning problems.

They will read and write numbers up to 100, by combining Roman numerals, using the armies of Rome.

They will solve mathematical problems, involving the distances of roads built by the Romans in Britain, using formal written methods.

Measure accurately using the correct tools, whilst discussing the Roman units of length.

Add and subtract accurately and formally, calculating the length of reign of different emperors of Rome.

Finding Roman numerals around us, for example on clocks and doors.

NUMERALS

IX



5. Science

Animals including humans

In Autumn 1, the children will have a biology

They will be describing the simple functions of the basic parts of the digestive system in humans.

Identifying the different types of teeth in humans and their simple functions.

Constructing and interpreting a variety of food chains, identifying producers, predators and prey.

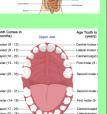
In Autumn 2, the children will have a physics focus.

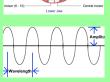
They will identify how sounds are made, associating some of them with something vibrating.

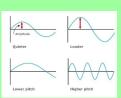
Recognise that vibrations from sounds travel through a medium to the ear.

Find patterns between the pitch or volume of a sound and the strength or shape of the vibrations that produced it.

Recognise that sounds get fainter as the distance from the sound







6. History/ Geography

The children will explore the origins of the Roman empire; how far it expanded; routes taken by the emperors Caesar and Severus; how the Romans changed the geography of Britain

They are going to discuss the rise and fall of the Roman Empire, including its leaders Julius Caesar and Septimius Severus.

The children will learn about the impacts that the Romans have had on our daily life, and things that we use today which were introduced by them! They will also understand how Britain looked before, during and after the invasion.

Some significant figures we will be looking at are:

Septimius Severus

He was known as the 'Black Emperor.

He led an invasion of Caledonia (present day Scotland).

Julius Caesar

He is arguably the most famous Roman leader.

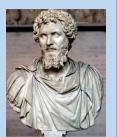
He put an end to the Roman Republic and was a dictator.

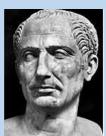
He worked to get Rome out of debt.

Boudicca

She was the queen of the Celtic tribe, the Iceni.

Her and her tribe rebelled against the Romans in Britain.







10. Spanish

Autumn 1:Talking about me

The children will revisit greetings and responding to greetings from Year 3. They will be extending their learning by introducing themselves and talking about their nationality, their likes and their dislikes.

Autumn 2- Que fecha es?

The children will revisit the numbers 1-50 as well as the days of the week and the months of the year. They will extend this learning by saying the date in Spanish.







7. RE

Sikhism:

The children will learn about the Gurdwara and the Guru Granth Sahib, the final and everlasting Guru with a possible visit to a Gudwara. They will understand how the Gurdwara is the centre for worship for Sikhs and how they demonstrate the Sikh values.

In Autumn 2, the children will continue to learn about Sikhism and develop an understanding for the Sikh Community, why Guru Gobind Singh was important and the significance of the Amrit Ceremony.





8. PSHE

Autumn 1: My Identity

Children will show an awareness of their own identity, what they are like and why this makes them unique and special. Children can reflect on what they achieved in year 3 and what they intend to achieve in year 4. These will also be discussed during circle time sessions.

Autumn 2: Diversity and Equality
Children will explore why it is important
to accept people for who they are. Children will become aware of differences
around the world that should be celebrated but are not. Children will identify the
key features of the different kinds of bul-





12. Music Music The

Music Theory 4 / Types of Black Music / Music Performance / Production

The children will use notation to record compositions. Use notation to record and interpret sequences of pitches. They will also sing songs from memory with accurate pitch.



11. Computing

In autumn 1, the children will be programming, coding and controlling devices (Computer Science). They will create a simple game (using Scratch) to guide Septimius Severus to England along the correct route

In autumn 2, the children will be using Music and Sound (Information Technology). They will combine downloaded jingles and recordings to create adverts for Roman games.



13. PE

9. Art/DT

together).

In Art, we will create a Roman coin

made of clav based on an emperor

'self-portrait'. Use clay joining tech-

clay and water together to make a

Romans used but we will also con-

struct our own catapults using differ-

ent materials and techniques. We will

also devise ways in which to improve

our catapults and have a competition

to see whom can construct a catapult

which can launch objects the furthest.

niques, such as making slip (mix some

liquid) and scoring (use a fork to make

a criss-cross effect on the areas of clay you want to join

In DT, we will not only learn about different weapons the

Autumn 1: Football and

Tag Rugby

Autumn 2: Netball and Hockey

The children will learn how to play competitive games and apply basic principles suitable for attacking and defending.

