



Frank Marcon Miller

The Romans Unit 1

1 martin

Contents

About this Unit	3
Setting the context - where did the Romans come from?	4
What about here in Wales?	6
Awesome Activity	7
Ancient Builðings - Fact files	8
The Forum	11
The Colosseum	12
The Pantheon	13

About this Unit

Unit 1: Who were the Romans?

Unit theme

Who were the Romans?

Learning Objectives

This is an introductory activity. It's an opportunity for learners to explore and learn about key sites in ancient Rome and deepen their understanding for the Roman period, before moving on to the impact of Rome on the wider world and Wales in particular.

Links to the Curriculum for Wales

Curriculum Purposes

Supports children and young people to be ambitious, capable learners.

Area of learning Humanities

Statement of what Matters Enquiry, exploration and investigation inspire curiosity about the world, its past, present and future.

In detail

Appropriate disciplinary approaches, including digital humanities will help learners gather, justify, present, analyse and evaluate a range of evidence. Interpreting and synthesising information will help learners build upon what they have already learned and further inform their understanding of the world.

By thinking critically about their discoveries, learners can then draw informed conclusions, but also understand that some conclusions can only be partial or inconclusive and open to different interpretations.

Setting the context

There are many different ways of finding out about Rome and the Romans; archaeology, buildings, written sources and stories/ mythology. Before launching into studying the ancient buildings of Rome, you may wish to start with some images and icons of modern Italy, which could be done via a virtual tour.

Where did the Romans come from?

The Romans came from the city of Rome in modern-day Italy. The Romans conquered different countries across Europe, Wales and further afield. This was the Roman Empire.

The beautiful and historic city of Rome was the centre of the Roman Empire. The Roman Empire began in the 8th Century BC and ended in the 5th Century AD.

There are many ancient buildings in Rome which date from a time when the city was the centre of the Roman Empire.

Rome

Wales did not exist, it was called **Britannia Superior** and was divided into lowland and highland. The Romans changed Wales. They built roads and buildings and even changed our **language** and **culture**.

Find out!

- There are many remains of Roman buildings in Rome. Find out the names of some of these famous buildings.
 - Discover 5 fantastic facts about these famous buildings.



Can you spot the Welsh word in these Latin words?

castellum

fossa

pontem

murus

GWYDDONIAETH

Statements of What Matters

Being curious and searching for answers is essential to understanding and predicting phenomena.

What about here in Wales?

It's true! The Romans built similar buildings in different parts of Europe, the Middle East, Northern Africa and here in Wales! From the Forumbasilica in Caerwent to an impressive amphitheatre in Caerleon, these are just some of the impressive Roman sites that can be discovered.

Additional Activities

Research the legend of Romulus and Remus - the brothers who were reputed to be the founders Rome - by using written sources, images and videos which are available online. Compare the story with Welsh myths based on real places e.g. the story of Cantre'r Gwaelod/Llyn y Fan/ Cader Idris. What is similar or different about the characters and events? What is the purpose of such myths? Why not make a storyboard of one of the tales which will show all the key events?

ANGUAGES, LITERACY & COMMUNICATION -



Find out!

- Go to the <u>CADW website</u> to find locations of Roman remains here in Wales.
- Which Roman site is
 nearest to your school?
- What was the purpose of the Roman remains that are nearest to your school?

Statements of What Matters

Enquiry, exploration and investigation inspire curiosity about the world, its past, present and future.



Awesome Activity

Create an awesome advert for the Roman ruins here in Wales.

- Working in groups, choose two Roman remains of interest to you and plan a television advert to attract tourists to visit these sites.
- Dip into a wealth of amazing facts by Cadw about Caerleon Fortress and Roman Baths or Segontium, the amazing Roman Fort which was mentioned in one of the Mabinogi tales, the Dream of Macsen Wledig. Or how about discovering more about the Roman town of Caerwent on the <u>Cadw website</u>?

Work as a team to prepare a short commentary about the sites, their purpose, main features and interesting facts about them. You could also include information about directions to the sites and opening times and dates.

Make it stand out by...

Using a green screen and images to make your advert interesting.

Using Google maps to show the exact location of the Roman ruins and their surroundings.

Don't forget to use persuasive language, interesting adjectives and facts, and catchy phrases.



Or go on the <u>Caerleon</u> Amphitheatre virtual tour.

Or watch the <u>Segontium video</u>.



Statements of What Matters

Creating combines skills and knowledge, drawing on the senses, inspiration and imagination.

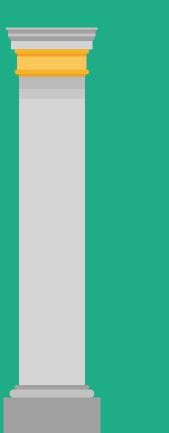


Ancient Buildings

Fact files

Read the fact files about three famous ancient Roman sites you can visit. You can also use Google Earth to discover more about these amazing buildings.

The Forum, The Pantheon and The Colosseum



Go for it!









Ancient Builðings

Fact files

Rome and its ruins ... What a city!

This activity will allow learners to explore the **physical evidence of the Roman period through ancient buildings** still standing today.



Compare the size of Roman amphitheatres with similar modern day buildings in Wales, e.g. Principality Stadium.

Draw plans with measurements and work out how many people (and animals) different buildings could hold.



Statements of What Matters

Geometry focuses on relationships involving shape, space and position, and measurement focuses on quantifying phenomena in the physical world.



Ancient Builðings

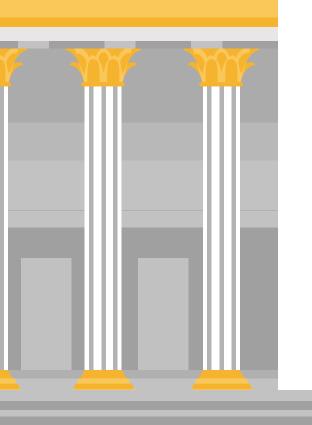
Fact files

Create a collage of pictures (on paper, digitally or other medium) of Rome's famous ancient landmarks. If learners have been on a virtual journey, they will have seen some of the important sites in the video so this will be an opportunity to learn more about them and their purpose in Roman times.

Create an image or model (2D/3D or digital) of a famous building/site in Rome.

In addition to research on the sites themselves, you might want to point them to virtual tours of some ancient sites in Rome.

Here is an example





Statements of What Matters

Exploring the expressive arts is essential to developing artistic skills and knowledge and it enables learners to become curious and creative individuals.

10 0 C

The Forum

Name

Туре

Size

Architectural features

Location

Purpose

Di∂ you know?



The Forum.

A collection of important buildings built over many centuries.

820 x 560 metres.

Various styles were used as it was built and rebuilt over time.

In a low lying valley between the Palentine and Capitoline hills.

Originally a marketplace and later used for government business and large public gatherings of all kinds.

- 1. The Roman Senate or parliament met here.
- 2. After the fall of the Roman Empire, stone from the Forum was stolen for other buildings and burnt to make lime.
- Every major Roman settlement contained a basilica (similar to a town hall). Basilica Porcia in The Forum was the first ever created in 184 BC..

Ancient Buildings



The Colosseum

Name

Туре

Emperor(s)

Built

Size

Architectural features

Capacity

Location

Purpose

Di∂ you know?



12

The Colosseum.

Amphitheatre or stadium.

Commissioned by Vespasian, opened by his son Titus and added to by Domitian.

Between AD 70-82 from stone, rock and concrete by slaves.

189 x 156 metres.

Circular structure, four storeys high, built of columns and arches.

Seating for 50,000.

Palantine Hill.

Entertainment – contests between gladiators and animals, also mock naval battles.

- Tickets were pieces of broken clay. Entry was mostly free and open to all – but women and slaves were given the seats with the worst view.
- 2. An estimated half a million people and one million animals died in the contests held here.
- Spectators were sheltered from the sun by a huge temporary canvas roof (awning) which was pulled into place by hundreds of sailors.

Ancient Builðings

Fact files

and the second second second

The Pantheon

lame	The Pantheo	
уре	Temple.	
imperor(s)	Caesar Augu	
Built	Between AD Agrippa's ori burnt down i	
iize	Portico entra Dome 43.2 n	
Architectural features	Series of colu unsupported	
ocation	Piazza della I	
Purpose	Dedicated to a Catholic ch	
Dið you know?	1. There is of the do the eartl shine the of the sta	
	2. The fron rectangu round, w you are s	
<u>.</u>	3. The dom concrete	
13	rock (pu	

ustus and Hadrian.

117-138 on the site of Marcus iginal temple of 27 BC which in AD 80 concrete by slaves.

ance 34.20 x 15.62 metres netres in diameter.

umns, arches and the largest dome in the world.

Rotonda.

all the pagan gods, it became urch in AD 608.

- a hole in the centre of the roof ome called the Oculus (eye). As h turns on its axis the sun's rays rough it and light up each one atues of the gods in turn.
- t of the Pantheon looks ular but the main part inside is which gives the impression that standing inside a globe.
- ne is made of a special type of e to which lightweight volcanic mice) was added. The dome has no supports to keep it in place and is the oldest example of a domed structure in the world.

MAGRIPPALFCOSTER Ancient Buildings **Fact files**