# **Issues in Leading Primary History - 1**









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**KELMSCOTT MANOR** 

COLLECTIONS

VENTS O



Evenes / The Rediscovery of Ideamenantia

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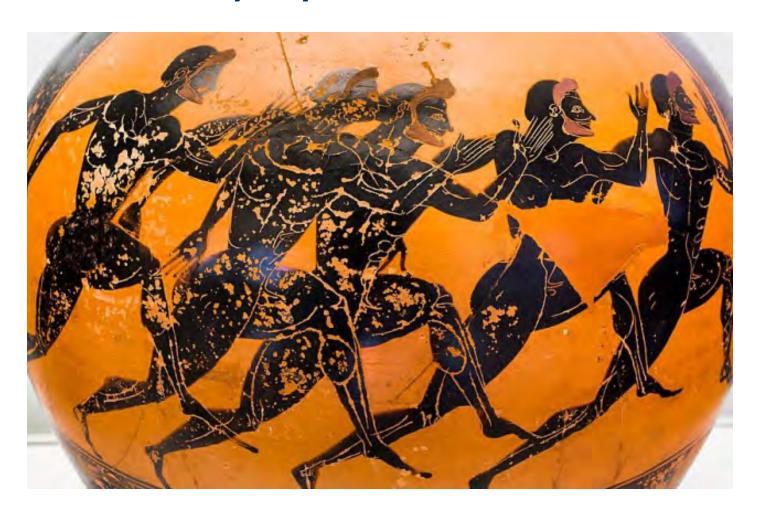


On Friday 11 November the exhibition galleries will be closed from 12.45pm – 2.30pm and the Bodleian Café will be closed from 12.45pm – 2.15pm, due to an event in Blackwell Hall. Large crowds in the hall are likely, so visitors may wish to visit outside of these hours.

## Related links

- > Plan a visit
- > Exhibitions and events
- > Discover Tutankhamun on the Griffith Institute

# Scheme of work: The history of the ancient Olympic Games





# Why did the Olympic Games start originally in Ancient Greece?

What do the Olympic Games tell us about life in Ancient Greece and what was their significance then and today?

What are the similarities and differences between the ancient and modern Olympic Games?

# Model history curriculum expert panel

A group of experts in history, history teaching and curriculum design who are advising the Department for Education in developing a model history curriculum.

The aim of the panel is to develop a model history curriculum by 2024.

The model curriculum will be a non-statutory guidance document that will:

- support the teaching of high-quality, knowledge-rich content
- support teachers to make sure all children can benefit from the breadth and depth of content in the national curriculum
- act as an example to support curriculum design in schools





KEEP CALM AND Ask Agony Uncle



Our trust has a vision for every child



# THE ROMANS KNOWLEDGE ORGANISER

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### Impersont Places and Daily Life in the Roman Empire

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# What are the strengths and weaknesses of Primary History within the school?

**Strengths** Weaknesses

# Strengths and weaknesses of Primary History within the school

# **Strengths**

- History is a well-established discretely taught subject with a budget and release time for coordination.
- Both staff and pupils enjoy history
- Existing planning is detailed and thoroughly resourced
- Teachers are confident in their content knowledge
- Pupils can recall record historical content and vocabulary
- Learning is fast paced
- The school has some curriculum autonomy within the trust

## Weaknesses

- Learning is largely restricted to substantive knowledge
- There is an overdependence on knowledge organisers
- Pedagogy is limited, lacks creativity or variety and does not encourage independent learning
- Teachers are spoon fed planning and resources
- The history curriculum does not comply with National Curriculum content requirements because no local history is covered.
- Local Bangladeshi identity is not represented in the history curriculum

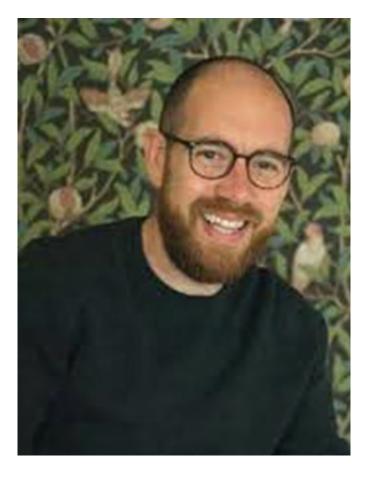
# Planning through two curriculum lenses

 Substantive knowledge – scope, coherence, rigour and sequencing of content

 Second Order Concepts or Disciplinary Knowledge – major ideas that shape the way the discipline of history is understood and taught such as cause and consequence

# What do OFSTED mean by Knowledge-rich?

- Cultural capital is 'the essential knowledge that pupils need to be **educated citizens**, introducing them to the best that has been thought and said and helping to engender an appreciation of human creativity and achievement.'
- "Invaluable knowledge they (school leaders) want their children to know".
- "this must not be reduced to, or confused with, simply memorising facts. Inspectors will be alert to unnecessary or excessive attempts to simply prompt pupils to learn glossaries or long lists of disconnected facts"



`They (inspectors) will decide whether your curriculum is in line with the scope and ambition of the National Curriculum...and whether the content of your curriculum teaches children enough about the second order concepts ....do children engage with these concepts in sufficient depth and sufficient contexts....

Tim Jenner HMI and National Lead for History, July 2020

# 6 Second Order Concepts of disciplinary knowledge

- Cause and Consequence
- Change and Continuity
- Similarity and Difference
- Handling Evidence
- Historical Interpretations
- Historical Significance

**Change and Continuity** 

"understanding how and why change occurs in history, why and how things stay the same and analysing trends across time".

Cause and Consequence

'the identification and description of reasons for and results of historical events, situations and changes studied in the past'.

Similarity and Difference

'the ability to identify and explain similarities and differences within and across periods and societies studied'

Handling Evidence

'understanding the methods of enquiry for finding out about the past from historical evidence and how these can be used to make historical claims'

**Historical Interpretations** 

'the study of historical evidence dating from after an event, period or the lifetime of a person, reflecting back on it or them from the perspective of a later time. This includes understanding how historical interpretations have been constructed and suggesting reasons why they may differ.'

Historical Significance

'understanding and suggesting reasons why events, periods, societies and people may be considered historically significant'

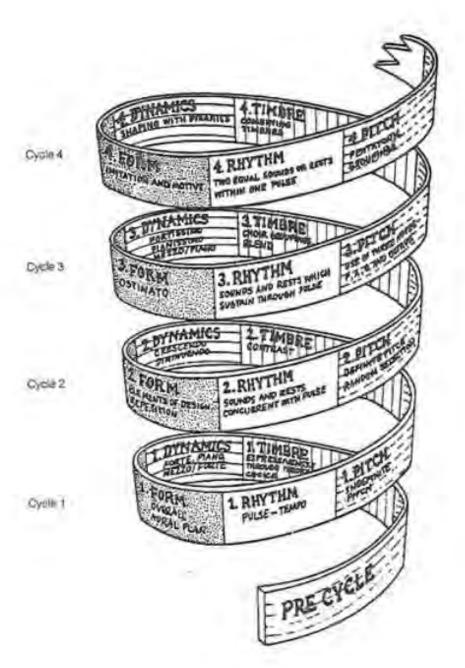
Acquiring: retrieve information from an historical source (oral)

Strengthening: investigate life in Anglo-Saxon times by studying artefacts to identify what they show us about society during this time.

Artefact	What I believe it tells us about the Anglo-Saxons	What historians believe it tells us about the Angle Saxons
	It could also be made of Fish books.  I believe this is made out of wood!  I think it's to a hairbrush or to something to glough the few field with with men might of used it for work or girls to a brush their hour or men might used it for him to.  This is made of stone but it could be used to clean / paint pots, it also work or girls to clean / paint pots,	Made from bores, & comes, They must of had long hair. They are loomber thanks and had long hair.  They are loomber thanks and i probably used to week or
	girls and women used it to cook or wear or point or clear.	one bomb weights and make
	I think this is a shoe pair and I think when/when 191715/ bays were theese. It tells us they had shoes back then and they didn't work around bore Foot.	They are shows and rate from leather and were crysta strains and didn't last long. Men problems were them for them for
	I think theese are buskets and pots I think girls and women used them as they had to look and maybe they put full will food or carried things in egulater	Theese are angle note, by whater and some probably were to drink and one will pro-

# Fighting Forts UKS1 Medium Term Unit Plan

- How have castles changed over time? (Change and Continuity)
- Arrow holes, portcullises and moats, how did these help protect castles from enemies?(Handling Evidence)
- How do we know what it was like living in a castle? (Handling Evidence)
- Why was Beeston Castle built? (Cause and Consequence)
- How are castles used differently today?(Similarity and Difference)



## The founding of Rome



Romalus and Remus were twin boys who were left in a basket on the Tiber River when they were babies or their father, the King, was afraid that one day they would overthrow him and take his throng.

They were found and raised by a therwall and later by a Prepheral. As the boys grow older they become natural leaders, after they discovered their true identity they went on to establish their own atu.

The buint eventually came to the place where flome is located today but neither could decide on which hill to build the city on. Each storted to build their cities on different hill; but one day fought over this. Romulus killed Remus and officially founded the city on April 2, 753 BC, making himself bing, and naming it Rome after himself.

### Resman Reliefs

In the earlier Roman times, the Roman people believed in many different gook and goddesses whom they believed controlled different aspects of their lives.







In 315AD, with Emperor Combantine's edict of toleration, Rome was converted to Christianity. Before then Christians were persecuted for their reliaion. The Roman Empire allowed Christianity to spread easily and it continues in the form of the Roman Cotholic Church that has its heart in Rome's Vatican City.

# The Romans



## Daily life of Romans



Men were a lance length tunic and important men would wear a toda. Women were a longer tunic than men and would wear a dress called a stala over their tunics. Boys were a lance-length tunic and a builla (locket around their necks) to protect them from evil spints. For girls this piece of jewellery was called a lunula. Romans were leather sandak on their feet.



Roman children started school at the age of seven. Wealthy children could be tought by a tutor, whilst others went to public school. Poor children could not go to school and were often sent out to work young.



The Romans ata a wide variety of foods, sourced from across the ampire. The diets of the rich and poor were very different. They generally ate 3 means a day and dinner was usually the biggest.



Poor Romans fixed in small, aramped house called insulae.
These could house up to 50 Romans. Rich Romans fixed in villas damus and they had sloves to run the household.



Roman citizens could work as farmen, merchants, saldien, traffirmen, entertainens, lawyen, teachen and in the Roman government.



The Romans would visit both houses as a social activity. For the wealthy, dinner porties would feature music, donding, and poetry readings. Going to watch the games was very popular and in Rome the famous colesseum could seat about 50,000 spectators who came to watch events including gladiatorial combats and wild animal hunts.

## The Roman Army

As the Empire grew bigger the army had to fight further away from home. Being a volcter became a hull-time job - they were no longer sent home when a battle ended

These full-time soldiers were well-trained and disciplined. They had to be tough and confident in the use of a number of weapons. They would march over 20 miles a day with heavy things to carry and they were also skilled engineers and craftsmen because they had to build roads, bridges and forts.





Recruits had to be at least 20 years old and they jained for 25 years after which they were given money and land to form in their retirement.

A centurion commanded 80 men divided into ten sections of eight. Six centuries of eighty men formed a cohort, and ten cohorts made up of legion (about 5,000).

## Spread of the Roman Empire

Rome reached th peob of power in the 2nd century around the year 17 AD under the rule of the great Roman emperor Trajan. Virtually all of the coastline along the Mediterranean Sea was part of the Roman Empire. This included Spain, Italy, France, southern Britain, Turkey, Israel, Egypt, and northern Africa.



Rome ruled much of Europe around the Mediterronean for over 1000 years. However, the inner workings of the Roman Empire began to decline starting around 200 AD. By 300 AD Rome was struggling under the weight of its giant empire. The city of Rome (inally fell in 370 AD.

#### What should I already know?

That a time line is split into RC and AZI.

That the forman era was from 27 fC to 476 AD

That some evidence is reliable and some is not reliable.

#### Knowledge

That the Anglo Salores were a group of people who inhabited England from the Sch certury.

They wanted to settle in England because of the climate, good farming land and trading routes.

Anglo Seson villages were small and built with natural resources (what they small find).

Works travelled to Anglo-Seron villages to trach about Christianity.

Sumon froo is where a Seion ship was buried and many artefacts have been discovered.

#### Skills

Order significant events and dates on a timeline.

Describe how some of the things I have studied from the part affect/influence life today.

Use evidence to describe what was important to people from the past.

Use documents to collect evidence about the pain and choose which to use to enswer questions.

## Power-Year 4

We do not need magic to change the world. We carry all the power we need inside ourselves already we have the power to imagine better.

## History

## Saxons



	Vocabulary:		
religious differences	When people have different be- liefs		
Pagans	People who believe in a range of gods		
Christians	A religion based on the teach- ings of Jesus who believe in 1 god		
reliable evidence	it can be trusted		
non-reliable evidence	It can't be trusted		
invaded	When people enter a country with the aim of taking it over		
settled	When people decide to live in a place		
archaeologist	A person who studies history through the excavation of sites		



The main enquiry question	
is	
	_
Key knowledge/learning	
from each lesson	
1	

2.

3.

4.

5.

6.

Substantive concepts explored this term highlight: Empire, Civilization, Migration, War, Trade, Tax, Religion, Monarchy

Disciplinary concepts explored this term highlight: Cause and Consequence, Change and Continuity, Similarity and Difference, Historical Interpretations, Significance, Handling Evidence

# My curiosity questions- add a question after each lesson

1.

2.

3.

4.

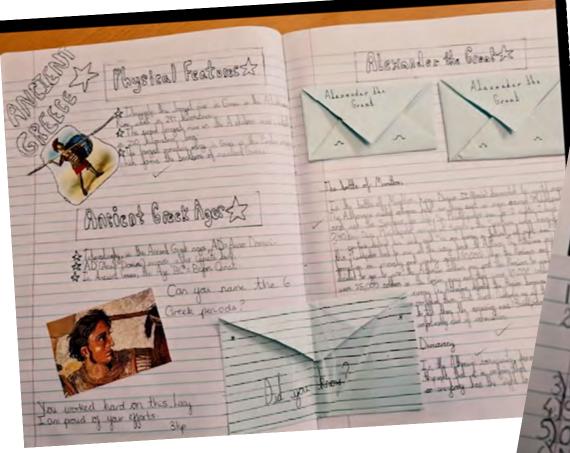
5.

6.

A blank outline map of the area/region. Add details after each lesson Vocabulary we will need to use and understand

Glossary- add the definition against the word once you have discovered the meaning

Timeline- add dates after each lesson



Retrieval

1 2			
What might have happened if Alexander had not died aged not died aged 33?  Do you think he was more of a here or a villain?	Alexander called 'great' even though he caused a lot of people to die?	Can you think of other famous conquerors from history?	Do you think it would be possible today for one ruler to conquer so many other

21 Hunk he would have conquered India and many more countries and made the men there part of he conquered a lot of countries.

31 He conquered a lot of countries.

50 Odysseus & Philip II took by the beauty for any bit also be the beauty from taking own countries.

#### LKS2 **Fighting Forts**

## History - Castles (Including a Local Study - Beeston Castle)

- All Children have studied significant events beyond 1066 such as the Great Fire of London and significant events beyond 1066 such as the Great Fire of London and significant events beyond 1066 such as the Great Fire of London and significant events beyond 1066 such as the Great Fire of London and significant events beyond 1066 such as the Great Fire of London and significant events beyond 1066 such as the Great Fire of London and significant events beyond 1066 such as the Great Fire of London and significant events beyond 1066 such as the Great Fire of London and significant events beyond 1066 such as the Great Fire of London and significant events beyond 1066 such as the Great Fire of London and significant events beyond 1066 such as the Great Fire of London and significant events beyond 1066 such as the Great Fire of London and significant events beyond 1066 such as the Great Fire of London and significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Great Fire of London and Significant events beyond 1066 such as the Gre All – Children have studied significant events beyond 1966 such as the Great Fire of London and significant events beyond 1966 such as the Great Fire of London and significant events beyond 1966 such as the Great Fire of London and significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London and Significant events beyond 1966 such as the Great Fire of London Events Ev Prior Knowledge;
  - has developed and changed over time.

    Year 4 Children have studied early man from the Stone Age to the Iron Age era. They have student with the Children have studied early man from the Stone Age to the Iron Age era. They have student have been supported that the Age of the Neolithic period and considered how sources tell us how early man lived their lives, in community they protected themselves. They have learnt about how crime and punishment from the Anglomey protected themserves. They have learnt about how crime and punishment from the Anglo-were used has changed and developed and the Impact this had on society. They have learnt' there used to lock resonance in dumenous for example. the present has changed and neveroped and the mipst were used to lock prisoners in dungeons for example.

Pupils should continue to develop a chronologically secure knowledge and understanding of National Curriculum PoS - History: Pupils should continue to develop a chronologically secure knowledge and understanding of world history, establishing clear narratives within and across the periods they study. They study word history, establishing clear narratives within and across the periods they study. They second as the periods they study they seem to contrasts and trends over time and develop the appropriate use of historical terms. They seem and extending the period of the periods and the periods are seemed and the periods are the periods contrasts and trends over time and develop the appropriate use of instonical terms. They shall sometimes devise historically valid questions about change, cause, similarity and diff.
They should propose beforead proposes that branches the proposes are all the proposes. and sometimes devise historically valid questions about change, cause, similarity and different properties of the construct informed responses that involve thoughtful selection and organism. I ney should construct informed responses that involve moughtui selection and organis information. They should understand how our knowledge of the past is constructed from

Pupils should be taught about:

(A study of an aspect of history or a site dating from a period beyond 1966 th a local history study

#### Topical Knowledge:

#### Historical Vocabulary:

Motte and Bailey: The first castle, created by William Made out of wood and had a higher motte

Concentric Castles, Can be described as "a Castle within a Castle. They had two or three walls around

Battlements: Ramparts built around the top of a Castle. The gaps between them were used to fire

arrows through.
Drawbridge: A wooden platform that allowed access. to the castle over the moal. It could be raised to

Keep: A square or circular tower. The keep was the most protected and safest part of the castle. The

Barbican: A passageway situated at the entrance keep was where the family lived

10 Ine main castie.
Turrete: A small towns string about and recting on

Fighting Forts

The Normans invaded England in 1066 and after killing England's King, they set about taking over the whole the rest of the country.

The Normans invaded England in 1066 and after killing England's King, they set about taking over the whole the rest of the country. The rest of the Country
The Normans introduced the first proper castles starting with the wooden Motte and Bailey castles

These castle were quick to build using just earth and timber

117H Centur



MOTTE AND Fighting Forts

How were Motte and Bailey Castles built?

The most important part of the Motte and Bailey castle was the Keep. It was built a fine sides of the motte were so steep that it would have been impossible to run up

Mottes ranged from 25 feet (8 metres) to over 80 feet (24 metres) in height protection, a deep ditch was dug around the bottom of the motte. At the bottom of the motte was the bailey. The bailey varied in size from one to three acres the bailey, lived the followers of the Lord who fan the castle. There were many builty At the bottom of the motte was the bailey. The bailey varied in size from one to three across the conditions of the bailey, lived the followers of the Lord who fan the castle. There were many build a duarters for soldiers.

A strong wooden fence (palisade) surrounded the buildings.

A strong wooden fence (palisade) surrounded the buildings. Advantages of Motte and Bailey Castles

Motte and bailey castles were quick and notice and usiney casiles were quick and cheap to effect -- some only took a couple

The huge motte with its timber tower on top
gave the defenders an advantage.

 The bailey was designed so that any point on he chromotorano forder advantaged to the control of the contr on his circumference (outer edge) would be within bowshot of the lower.

## Disadvantages of Motte and Balley

- Wooden castles were not very strong. The wooden structures caught fire easily.
- Stone was much stronger
- From around 1100 onwards, people began to

### Stone Castles

Crenellation

with opening

Hoardings

overhang?

Portcull

to a cas

metal.

AFFOY set i

Later, once William the Conqueror, the leader of the Normans, had firmly established his rule in England by the Norman castles, it is believed that as many as 1000 Motte and Bailey castles were quickly replaced by the Norman. They were built to last a long time and many can still be seen today. The methods of attacking and basisoning castles improved over time and so harama a need for stronger

These tall, round or square structures were built into the length or corners of the coeffic walls. They were usually birther than the walls. These tall, round or square structures were built into the length or corners of the castle walls. They were usually higher than to jecting or corners of the castle walls. They were usually higher than to picting or corners of the castle walls. They were usually higher to the defenders. I am do constructed in the same manner. Rounded towers projecting to the defenders. I am or corner cave a hetter view to the defenders. and constructed in the same manner. Rounded towers projecting from the wall or at a corner gave a better view to the defenders, from the wall or at a corner gave a better view to the defenders walls usually had arrow loops, and the tops could have hearding walls usually had arrow loops.

It was harder for attackers to make round towers collapse. U enuare howers they had no corners which collaceed it hold

It was harder for attackers to make round towers collapse. It solves they had no corners, which collapsed if holer than the solves they had no corners. Square towers they had no corners, which collapsed if ho dug undermeath the foundations, inside the towers, stairs were often circular (turning clock inside the towers, stairs were often circular the second. This clock person with parrow and market of would or each in the collection of the collection of the collection. Inside the towers, stairs were often circular (turning clock going up), narrow and made of wood or stone. This clock gave the defender an advantage because soldiers were greatly and the defender and advantage because soldiers were greatly so even if y get the defender an advantage devil, so even if y get handed, you learned to fight with your right) defenders had room to swing their weapon hands. nanded, you learned to fight with your fight). Going defenders had from to swing their weapon hands, attackers could not do this easily.

openings.

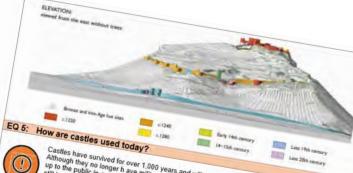
Gatehouses, Drawbridges and Barbicans Gatehouses were inside the wall and connected with the Gatehouses were inside the wall and connected with the bridge over the moat, but they were more than just doorwars. The gates were usually long tunnels with arrow-looped towers at either side of the antiance. The outer onening of the The gates were usually long tunnels with arrow-looped towers at either side of the entrance. The outer opening of the gatehouse tunnel was covered by a grated wooden or iron gate called a norticultie.

gatehouse turnel was covered by a grated wooden or iron.

called a portculis.
Soldiers could raise the portculis with a winch arrows through the portculis independent of the portculis with a short arrows through the portculis independent of the portculis with a short arrows through the portculis independent of the portculis and provided the portculis with a short arrows through the portculis and provided the portculis with a window and the portculis with a window are with a window and the portculis with a window and the portculis with a window and window and with a window and window Soldiers could raise the portcullis with a winch and lower it white under attack so defenders could shoot arrows through the openings.

murder holes through which hot liquid. The sides of the b the galehouse had a heavy which soldiers could shut

In the ceiling of the gatehouse





Castles have survived for over 1,000 years and will, hopefully, be around for another millennium.

Although they no longer h ave military uses they have adapted to changing requirements by one Castles have survived for over 1,000 years and will, hopefully, be around for another millennium. Although they no longer have military uses they have adapted to changing requirements by opening still in their original family, many are numed by charities or by the novement and some castles are up to the public in a way that their original builders had never imagined. Some medieval castles are still in their original family, many are owned by charities or by the government and somec castles are itself a plaything for wealthy people!

Today there are many medieval castles which are well preserved and lived in by their owners the maintenance of these castles places a heavy financial hurden on their numbers with the contract However, the maintenance of these castles places a heavy financial burden on their owners whether they be private families or organisations such as English Heritage or the National Trust (in Britain). Castles today to where they can neparate the monles required for the unkneen of their buildings and Today there are many medieval castles which are well preserved and lived in by their owners. However, the maintenance of these castles places a heavy financial burden on their owners whether the maintenance such as Finalish Haribana or the Mational Trust (in Reitain). Castles forday. they be private families or organisations such as English Heritage or the National Trust (in Britain). Castles for the upkeep of their buildings and they do this in a variety of wave.

- Some castles have opted to become castle hotels, opening their doors to discerning guests looking for luxury accommodation
- Some castles stage special events for the public such as music concerts, theatre productions, steam engine rallies, craft
- Some castles are even available for hire as wedding venues or corporate venues
- Some castles enjoy the privilege of extra income from photographic shoots and being used as historic film locations for



## Beeston as a Tourist Attraction

The 19th century saw the castle develop as a tourist attraction, chiefly facilitated by the opening of the Chester to Crewe railway in 1846. Two years Chester to Crewe ranway in 1040, I wo years previously the castle had been the setting for the first Beeston festival, which became an annual two-day event, drawing thousands of people.

The present castle ticket office and the stone wall the present cursue ticket onice and the stone wan around the base of the crao were built in 1846. The

gatehouse. Some drawbridges was and a centre fulcrum use of the winch, and some had a centre fulcrum use winch, and some had a centre fulcrum use winch and some had a centre fulcrum use of the most and did not contain the waste of the most and did not contain the waste parallel to the wa Some bridges had an additional fortified structure in front or alongside them called a **barbican**. The barbican was built of stone and had towers with arrow loops and battlements.

Year 3 and 4





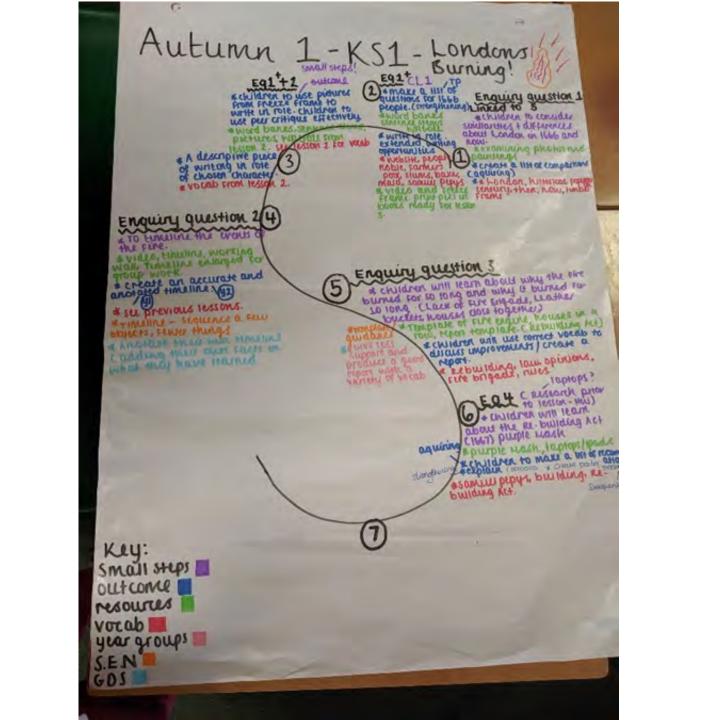
## Inner Walls and Towers

The inner walls and towers were ine inner waits and towers were constructed much like the outer version. constructed much are the outer version.

They had many of the same features (around home beautiful and control and I ney had many of the same features (arrow loops, hoaddings, crenellations) and served the same number. The inner walts also toops, hoardings, crenellations) and servi the same purpose. The inner walls also the same purpose. The inner walls also delated the hallow or ward both different





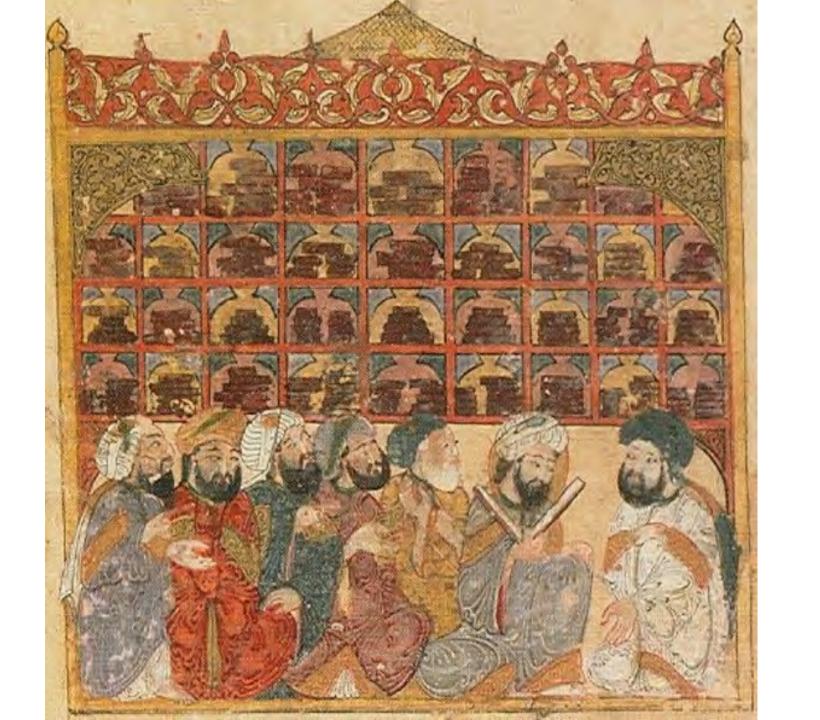


## Possible summative assessment tasks

Co-writing and performing an audio tour of the Indus Valley Civilization	Writing a section of a mock trial of William the First	Researching for and contributing to a balloon debate on which was the most significant period pupils have studied.
Writing and explaining labels for a Class Toy Museum	Helping to prepare for and contributing to an assembly on the Kindertransport children for Holocaust Memorial Day	Making a podcast on the significance of the Windrush
Interviewing elderly local residents about their experience of evacuation	Taking part in a debate on whether there was an ancient Greek Golden Age	Preparing a booklet for younger pupils on changes from the Stone to Iron Ages







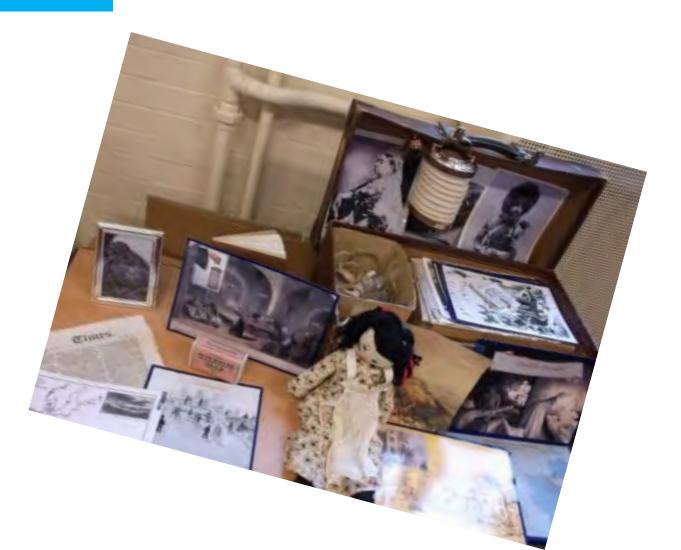
## **Enrichment**

- Why is the enrichment being planned? What can a visit or visitor do that a classroom lesson cannot?
- How are pupils being prepared for the visit or visitor?
- What prior knowledge may they bring with them?
- What will they learn on the visit or with the visitor? How will they learn it?
   Has their been liaison between teachers and heritage staff?
- How will any gains in knowledge be reinforced in the classroom?
- Where has the enrichment been positioned? Why there? Does it act as a stimulus for future learning, does it come half way through a unit both reinforcing what has already been taught and acting as a spring board for what is to come or is it a summary or grand finale?



Year 2 Florence Nightingale workshop





Year 4 Roman Day











Year 6 Viking Day





# Moving forward in this Visionary Academy School

- If you were the subject leader in this school how would you plan a way forward? What might you prioritize? What would you say to SLT? How would you structure an action plan? How long would it take to address the weaknesses in Primary History?
- Are there any priorities that echo what you might want to do in your own school?

# **Issues in Leading Primary History - 1**









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