Year	Knowledge	Skills
RA2 (2weeks)	(Changes within living memory)/Personal Chronology: Our own date of birth We change at different points in our lives We were once babies who couldn't walk or talk We grew into toddlers who could walk and begin to talk Before we started school, we went to pre-school or nursery We will grow up to be adults Some toys we play with now have been around for a long time Family Chronology/significant individuals in their own lives Our parents and grandparents were once children Our grandparents are our parents' parents The older we are the more history we have Our home in where we live Some people have different homes Key events in personal chronology Know some key events in my own personal history (sibling birth, parent marriage, new school etc.) That my personal history is different to another Vocabulary History, age, old, new, grow/th, change, year, date, sequence, first, next, last, after, before, yesterday, last week/year, the past, (Historical figures) Real people in immediate History - through reading the Queens Knickers by Nicholas Allen That the current Queen is called Elizabeth the 2 nd and that there was a Queen Elizabeth the 1 st That the Queens father was the King of England and that he was called King George 6 th That Kings and Queens have important roles but that these have changed over time Vocabulary	Chronological understanding Children can sequence events in from their personal history- Sequence photos/stages from their lives so far Children create a family tree containing their immediate family Children develop basic time language - then, now, long ago, old and new, yesterday, before, now, after, first, next, after, Children recognise the changes and decay over time Children begin to understand that some things survive from before they were born (physical objects such as toys, books, buildings etc.) Children understand that some present events commemorate events that happened before they were born Knowledge and interpretation Children recognise that they all have a different history with some possible similarities Children begin to recognise that some stories are not true and some are Historical Enquiry Children can ask and answer questions about events Children can talk about differences between old and new objects/images (Toys, photos of people and places)
RSp	Queen, King, Monarch, ruler, kingdom, castle, palace, reign, long ago, Prince, princess, knight,	
RSu (2/3 weeks)	(Historical figures) Pirates - through reading The pirates next door That pirates are both fictional in stories and that they also really existed. That traditional pirates existed a long time ago. Before anyone we know was born That being a pirate was a dangerous job That pirates were people who broke the law Some real life pirates are Blackbeard and Anne Bonnie Vocabulary Pirate, piracy, captain, ship, fearsome, sailor, boat/ship, fleet, long ago, exist,	

1A Chronological understanding 1Sp Chronology start task – establish timeline through class discussion to include the Children can sequence events in chronological order - a maximum of 5 following prior learning (dates may be approximates but should establish order and Children can recognise that a story that has been read to them may have how they link together): R, Y1, Y2, Y3, Y4, Y5, Y6 happened a long time ago - looking for clues Days of the week When our grandparents were born (approx.) Times of the day When our Parents were born (approx.) then, now, long ago, old and new next, after, first, finally, before When we were born When _____ was young.... Add as studied Victorian Britain (1837 - 1901), First Teddy bear 1902, Lego went on sale 1950's Knowledge and interpretation Children compare the past with the present - similarities and differences Children become aware that different sources of evidence survive from What the Children Will Already Have Learnt: the past - photographs, paintings, newspapers, letters, artefacts ✓ What a toy is Children can recall key events and significant people from areas studied ✓ Use words such as old and new ✓ What plastic, wood and metal is Historical Enquiry Toys through time Children can ask and answer questions about old and new artefacts Changes within living memory - changes within living memory. Where appropriate, these should Children can identify old and new objects in a picture be used to reveal aspects of change in national life Children can give a plausible explanation about why an artefact was used in Chronological study the past Vocabulary Victorian, 20th Century, 21st Century, wooden, paper, metal, plastic, collectables, era Toys are anything that is played with, from a simple piece of wood to gaming consoles Toys have existed for thousands of years Across all periods of history of children have always played with toys. Older toys looked a lot different from modern toys You can often tell what era a toy came from by looking at the materials used to make it You can often tell what era a toy came from by looking at the materials used to make it- the main materials used would be stone, wood, clay, metal or plastic Toys were made of materials that were available. Stones and string were made into toys.

Toys were made of wood, paper and metal in the Victorian age.

Rich Victorian children played with rocking horses and clockwork toys

The first teddy bears were made in USA in 1902 and in Germany in 1903. The teddy bear was named after the American president, Teddy Roosevelt.

In the late 20th Century, plastic and metal toys became popular. In the 1950s Lego, Mr Potato Head, Skateboards, Barbie dolls and Action Man went on sale.

(Order Toys through time box resource box)

Comparison task to be completed (class teacher to decided format and best point in unit)

Would you rather....? And why?

'Have toys from today or toys from the Victorian times?'

1Su 1st half

What the Children Will Already Have Learnt:

- ✓ What an aircraft is
- ✓ Where Kingsway is in relation to Gloucester city
- ✓ Looked at a simple map

Significant place locally - significant historical events, people and places in their own locality RAF base Kingsway- LOCALITY

Chronological understanding

Children can sequence events in chronological order - a maximum of 5 Children can recognise that a story that has been read to them may have happened a long time ago - looking for clues

Days of the week
Times of the day

then, now, long ago, old and new

next, after, first, finally, before When _____ was young....

Knowledge and interpretation

Children compare the past with the present - similarities and differences Children become aware that different sources of evidence survive from the past - photographs, paintings, newspapers, letters, artefacts Children can recall key events and significant people from areas studied

Historical Enquiry

Children can ask and answer questions about old and new artefacts
Children can identify old and new objects in a picture
Children can give a plausible explanation about why an artefact was used in the past

1Su 2nd half

Chronology start task – establish timeline through class discussion to include the following prior learning (dates may be approximates but should establish order and how they link together): **R, Y1, Y2, Y3, Y4, Y5, Y6**

- First Teddy bear 1902
- Victorian Britain (1837 1901)
- Lego went on sale 1950's
- When our grandparents were born (approx.)
- When our Parents were born (approx.)
- When we were born

Add as studied Mary Seacole was born (1805), Florence nightingale was born (1820), Edith Cavell was born (1865 - Not during COVID year)

What the Children Will Already Have Learnt:

- ✓ People in the community that help us such as nurses
- ✓ What a hospital is
- ✓ What a war is when talking about Remembrance day
- ✓ What a soldier is

Significant individuals - the lives of significant individuals in the past who have contributed to national and international achievements. Some should be used to compare aspects of life in different periods

Nurses through time

Florence Nightingale

Florence Nightingale was born 12th May 1820 in Florence Italy

Florence wanted to dedicate her life to look after others.

The Crimean war started and there were lots of wounded soldiers. Florence travelled to Scutari to help the wounded soldiers.

The hospitals had very little beds, no medicine and not enough food.

Florence made hospitals better place for the wounded soldiers. She cleaned the hospitals.

She made sure everyone washed their hands regularly.

Florence bought fresh food and got a chef to cook meals.

Florence Nightingale changed nursing and health care

Mary Seacole

Chronological understanding

Children can sequence events in chronological order - a maximum of 5 Children can recognise that a story that has been read to them may have happened a long time ago - looking for clues

Days of the week

Times of the day

then, now, long ago, old and new

next, after, first, finally, before

When _____ was young....

Knowledge and interpretation

Children compare the past with the present - similarities and differences Children become aware that different sources of evidence survive from the past - photographs, paintings, newspapers, letters, artefacts Children can recall key events and significant people from areas studied

Historical Enquiry

Children can ask and answer questions about old and new artefacts
Children can identify old and new objects in a picture
Children can give a plausible explanation about why an artefact was used in

the past

- -Mary Seacole was born in Kingston, Jamaica, 1805. Her Dad was a Scottish soldier and her Mum was Jamaican.
- -Her Mum ran a hotel that sometimes cared for wounded soldiers. Mary was taught how to use plants for healing.
- -Britain was involved in the Crimean War, and many soldiers died of disease.
- -Mary Seacole wasn't chosen to travel to Crimea as a nurse, but she used her own money to go there anyway.
- -Caring for soldiers cost Seacole a lot of money, and she became very poor. The soldiers loved her, and called her 'Mother Seacole'.
- -She wrote the book 'The Wonderful Adventures of Mrs Seacole in Many Lands' in order to help settle her debts.
- -After she died, many people forgot all about her.

Edith Cavell

- Edith Cavell was born in 1865 in Norfolk.
- She first worked as a governess (childminder), but when her father became unwell she learned how to nurse him back to health.
- She worked as a nurse to help people suffering from Typhoid in England, before travelling to Belgium in WW1.
- She encouraged other nurses to treat all soldiers, regardless of what side they were on
- After she helped soldiers escape, she was arrested and eventually executed by Germany.

Vocabulary

Florence Nightingale ,Nurse ,Crimean War, wounded, care, Mary Seacole, debt, WW1, Typhoid, Belgium, Executed, Soldiers

2A

Chronology start task – establish timeline through class discussion to include the following prior learning (dates may be approximates but should establish order and how they link together): **R, Y1, Y2, Y3, Y4, Y5, Y6**

- Mary Seacole was born (1805)
- Florence nightingale was born (1820)
- Victorian Britain (1837 1901)
- Edith Cavell was born (1865 Not during COVID year)
- First Teddy bear 1902
- Lego went on sale 1950's
- When our grandparents were born (approx.)
- When our Parents were born (approx.)
- When we were born

Add Great Fire of London (1666) and Titanic (1912) (when studied)

What the Children Will Already Have Learnt:

- ✓ What a fire engine is and how fires are put out nowadays
- ✓ That London is the capital city of England
- ✓ What a bakery is through role play
- ✓ What a king is
- ✓ What a boat is
- ✓ (Some children may have visited London with their families and travelled on a cross channel ferry)

Significant events - events beyond living memory that are significant nationally or globally

Fire and Ice: Great Fire of London

- -The fire started on Sunday 2nd September 1666 in **Thomas -Farriner**'s bakery on **Pudding Lane**
- -The fires used for baking were not put out properly.
- -In 1666, the buildings in London were made of wood and straw and they were very close together, making it easy for the flames to spread. It had also been a dry summer, so the buildings were dry. Strong winds were blowing, which helped the flames to spread.

Chronological understanding

Children can sequence events in chronological order and give reasons for this order

Children can sequence a set of objects

Children can sequence events about the life of a person

Days of the week

Times of the day

then, now, long ago, old and new

next, after, first, finally, before, past, present

When _____ was young.....

Before I was born

Knowledge and interpretation

Children compare the past with the present and begin to explain the reason for these similarities and differences

Children become aware that different sources of evidence survive from the past - photographs, paintings, newspapers, letters, artefacts, posters

Children can recall key events with some interesting facts
Children can talk about significant people from areas studied

Historical Enquiry

Children can ask and answer questions about old and new artefacts giving reasons for their answers

Children can give a plausible explanation about why an artefact was used in the past

Children can explain why eye-witness accounts may vary

- -People used **leather buckets and water squirts** to try to put the fire out, but these did not work. Later in the week, **King Charles II** ordered buildings to be pulled down to stop the flames from spreading.
- By Thursday 6th September, the wind had died down. This meant that people were able to put out the flames.
- Sunday 2nd September 1666 The fire starts at 1 a.m. Mid-morning: **Samuel Pepys** starts to write about the fire in his diary
- Monday 3rd September 1666 The fire gets very close to the Tower of London
- -Tuesday 4th September 1666 St Paul's Cathedral is destroyed by the fire.
- -Wednesday 5th September 1666 The wind dies down and the fire spreads more slowly.
- -Thursday 6th September 1666 The fire is finally put out. Thousands of people are left homeless.

Comparison task to be completed (class teacher to decided format and best point in unit)

Houses in 1666 and their house today.

Vocabulary

Bakery, St Paul's Cathedral, Diary, Firebreak, Samuel Pepys, Thomas Farriner, King Charles II, Sir Christopher Wren, Leather Water Bucket, Fire Hook, Water Squirt, Tower of London, Axe

What the Children Will Already Have Learnt:

- ✓ What a fire is /disaster
- ✓ What a boat is
- ✓ That Belfast is the capital city of Northern Ireland
- ✓ What ice is

Titanic

- -Work began on White Star Liner's newest steam ship, Titanic. It was the largest steam ship ever made, and was built in Belfast, Ireland.
- -April 10th 1912 Passengers arrived in Southampton excited to board the ship. The Titanic set off on her maiden voyage at midday.
- -HMS Titanic had 2200 passengers from all parts of society
- 14.4.12 The boat steered but hit an iceberg
- -The Titantic filled with water from the front end of the boat.
- -There was only room for half the passengers on the lifeboats-women and children, 1^{st} class first.

Chronological understanding

Children can sequence events in chronological order and give reasons for this order

Children can sequence a set of objects

Children can sequence events about the life of a person

Days of the week

Times of the day

then, now, long ago, old and new

next, after, first, finally, before, past, present

When _____ was young.....

Before I was born

Knowledge and interpretation

Children compare the past with the present and begin to explain the reason for these similarities and differences

	-Another boat, The Carpathia, picked up the distress call about 58 miles away and sailed as	Children become aware that different sources of evidence survive from
	quickly as possible to help HMS Titanic	the past - photographs, paintings, newspapers, letters, artefacts,
	-Over 1,500 people remain stranded on the ship. Titanic's deck became steeper and the rear of	posters
	the ship broke off. Passenger left in icy waters.	Children can recall key events with some interesting facts
	-The Carpathia travelled away from any remaining wreckage and made its way to New York.	Children can talk about significant people from areas studied
	Vocabulary	·
	HMS Titanic, 1 st Class, 2 nd Class, 3 rd Class, iceberg, sink, propeller, Captain Edward .J.	Historical Enquiry
	Smith , collision, disaster, lifeboat, life jacket, passengers, White star line , survivors	Children can ask and answer questions about old and new artefacts giving
		reasons for their answers
		Children can give a plausible explanation about why an artefact was used in
		the past
		Children can explain why eye-witness accounts may vary
2Sp		
_5p		

2Su

Chronology start task – establish timeline through class discussion to include the following prior learning (dates may be approximates but should establish order and how they link together): **R, Y1, Y2, Y3, Y4, Y5, Y6**

- Great Fire of London (1666)
- Mary Seacole was born (1805)
- Florence nightingale was born (1820)
- Victorian Britain (1837 1901)
- Edith Cavell was born (1865 Not during COVID year)
- First Teddy bear 1902
- Titanic (1912)
- Lego went on sale 1950's
- When our grandparents were born (approx.)
- When our Parents were born (approx.)
- When we were born

Add as studied, Edward Jenner discovered how a person could be immunised (1796), Ava Lovelace wrote the first algorithm for a computer machine that only existed on paper. on paper (1840), Alexander Graham Bell legacy of the long distance phonecall (1877)

Significant individuals – the lives of significant individuals in the past who have contributed to national and international achievements. Some should be used to compare aspects of life in different periods

What the Children Will Already Have Learnt:

- ✓ What a telephone, light bulb and computer is (modern day)
- -To know that **Alexander Graham Bell** was born in Scotland ,lived to 1922 and made **crucial** inventions.
- -To know that he made invented a machine that produced electronic speech at the age of 12.
- -At 16 AGB taught Music and speech in England.
- -When he was 16 AGB moved to USA to teach at a deaf school.
- -To know that AGB and Thomas Watson's legacy is the long distance phonecall, metal detector and audiometer (testing hearing)
- -To know that the American **Thomas Edison** developed the **Phonograph** (play and replay sound record player)

Chronological understanding

Children can sequence events in chronological order and give reasons for this order

Children can sequence a set of objects

Children can sequence events about the life of a person

Days of the week

Times of the day

then, now, long ago, old and new

next, after, first, finally, before, past, present

When _____ was young....

Before I was born

Knowledge and interpretation

Children compare the past with the present and begin to explain the reason for these similarities and differences

Children become aware that different sources of evidence survive from the past - photographs, paintings, newspapers, letters, artefacts, posters

Children can recall key events with some interesting facts Children can talk about significant people from areas studied

Historical Enquiry

Children can ask and answer questions about old and new artefacts giving reasons for their answers

Children can give a plausible explanation about why an artefact was used in the past

Children can explain why eye-witness accounts may vary

Colucii i i i cua kilo weage	
-To know that the legacy of Thomas Edison is the electric light bulb (stayed lit for 13 and half	
hours)	
-To know that Ava Lovelace was a writer and mathematician who invented a computer program	
-To know that Worldwide Ava Lovelace's work is celebrated on Ava Lovelace day to celebrate	
STEM women in scientific, technological, engineering and maths inventions	
- To know that Edward Jenner discovered a way to vaccinate against smallpox.	

3A

Chronology start task – establish timeline through class discussion to include the following prior learning (dates may be approximates but should establish order and how they link together): **R, Y1, Y2, Y3, Y4, Y5, Y6**

- Great Fire of London (1666)
- Edward Jenner discovered how a person could be immunised (1796)
- Mary Seacole was born (1805)
- Florence nightingale was born (1820)
- Victorian Britain (1837 1901)
- Ava Lovelace wrote the first algorithm for a computer machine that only existed on paper. on paper (1840)
- Edith Cavell was born (1865 Not during COVID year)
- Alexander Graham Bell legacy of the long distance phonecall (1877)
- First Teddy bear 1902
- Titanic (1912)
- Lego went on sale 1950's
- When our grandparents were born (approx.)
- When our Parents were born (approx.)
- When we were born

Add The Stone age c. 15000 BCE, Bronze age begins c. 2000 BCE and Iron age begins c. 800 BCE

Changes in Britain from the Stone Age to the Iron age - Neolithic study LOCALITY-Coaley Peak

What the Children Will Already Have Learnt:

- ✓ What Britain is
- ✓ Where Britain is located
- ✓ What stone is
- ✓ What metal is

Neolithic Britain

- -the Stone Age, Bronze Age and Iron Age make up around 98% of human history $\,$
- -most people in Pre-historic Britain were hunter-gatherers.

Chronological understanding

Children can sequence events in chronological order and give reasons for this order

Children can sequence a set of objects

Children can sequence events about the life of a person

Children can use a timeline within a specific period of history to order events that may have happened

next, after, first, finally, before, past, present

CE (common era), ACE (after common era), decade, ancient, century

Knowledge and interpretation

Children explain similarities and differences between periods in history Children become aware that different sources of evidence survive from the past - photographs, paintings, newspapers, letters, artefacts, posters, primary, secondary

Children can recall key events and significant people with specific characteristics/details from that period in time
Children empathise with life from a given period in time

Historical Enquiry

Children can use a range of sources to answer questions about the past Children can use more than one source of information in order to make a conclusion about an historical event

- -During the Ice Age, people hunted woolly mammoth, reindeer and wild horses. When the climate warmed, people were able to hunt other animals such as red deer, aurochs and wild pigs.
- -Humans also foraged for fruit, nuts, berries, leafy greens and mushrooms.
- -People were extremely mobile, and led nomadic lifestyles: moving around in order to find food.
- -Eventually, farming and agriculture was introduced, although people still moved around, taking their livestock with them
- -Communities came together regularly to feast, exchange gifts (and some believe even get married)
- There were many inventions during Neolithic Britain:
- Housing (previously live in caves)
- Farming (4500 BCE)
- Clothing
- Time keeping
- Clothing
- -Britain began metalwork, adding tin to copper in order to make bronze.
- Weapons in the stone age were made out of sharpened stick and bow and arrows/spears tipped with flint or bone.
- -During the Bronze Age, people began to settle, farming crops and creating permanent settlements.
- Neolithic houses were made using Willow to weave the walls and daub (dung).
- During the Bronze Age, bronze or copper alloys were used to produce spears, daggers, swords and axes.
- -When ironworking was introduced, it took centuries to overtake bronze work, as it took a lot of skill to produce.
- -The discovery of Iron led to the new age (Iron Age)
- -Iron is far stronger than bronze and can be made in larger quantities. It was particularly useful for forging weapons and sturdy farm tools.
- The most common weapons in the Iron Age were swords, spears, axes, and shields. Vocabulary

Iron, bronze, barrow, hill fort, hunter-gatherers, Ice Age, woolly mammoth, forage, nomadic, agriculture, livestock, metalwork, stone circles, communities, weapons, permanent, ironworking, metalwork, tin, copper, Neolithic

	Comparison/reasoning task to be completed (class teacher to decided format and best point in unit) Would you want to live in Neolithic Britain? Reasons for and against.	
3Sp		

3Su

Chronology start task – establish timeline through class discussion to include the following prior learning (dates may be approximates but should establish order and how they link together): **R, Y1, Y2, Y3, Y4, Y5, Y6**

- The Stone age c. 15000 BCE
- Bronze age begins c. 2000 BCE
- Iron age begins c. 800 BCE
- Great Fire of London (1666)
- Edward Jenner discovered how a person could be immunised (1796)
- Mary Seacole was born (1805)
- Florence nightingale was born (1820)
- Victorian Britain (1837 1901)
- Ava Lovelace wrote the first algorithm for a computer machine that only existed on paper. on paper (1840)
- Edith Cavell was born (1865 Not during COVID year)
- Alexander Graham Bell legacy of the long distance phonecall (1877)
- First Teddy bear 1902
- Titanic (1912)
- Lego went on sale 1950's
- When our grandparents were born (approx.)
- When our Parents were born (approx.)
- When we were born (approx.)

Add Ancient Egyptians (3500 BCE - 30 BCE)

The achievements of the earliest civilizations Ancient Egypt -Cleopatra- Queen

What the Children Will Already Have Learnt:

- ✓ Egypt is located on the continent of Africa.
- \checkmark A pyramid is a 3D shape made of triangular sides that reach a point at the top
- -The ancient Egyptian civilisation existed from 3500BCE
- -The River Nile was key to the settlements of the earliest civilisations, as it aided agriculture (irrigation), architecture (mud for bricks) and transport.
- House were build our bricks formed from mud.
- -Like other similar civilizations, **slaves** existed in Ancient Egypt. There was a clearly-defined class system, indicated by the jobs that people had and clothes that they wore.

Chronological understanding

Children can sequence events in chronological order and give reasons for this order

Children can sequence a set of objects

Children can sequence events about the life of a person

Children can use a timeline within a specific period of history to order events that may have happened

next, after, first, finally, before, past, present CE (common era), ACE (after common era), decade, ancient, century

Knowledge and interpretation

Children explain similarities and differences between periods in history Children become aware that different sources of evidence survive from the past - photographs, paintings, newspapers, letters, artefacts, posters, primary, secondary

Children can recall key events and significant people with specific characteristics/details from that period in time
Children empathise with life from a given period in time

Historical Enquiry

Children can use a range of sources to answer questions about the past Children can use more than one source of information in order to make a conclusion about an historical event

- -Slaves were used to build Pyramids- giant **tombs** in order to protect the body of dead Pharoahs. Many of these were built in **Giza**.
- -Ancient Egyptians believed in many different **Gods** and **Goddesses**, who were all in charge of different aspects of life or the world. Examples include Ra (the Sun God, ruler of all Gods), Osiris (God of Death, ruler of the underworld), Isis (wife of Osiris, goddess of motherhood) and Anubis (god/goddess of **embalming** and protector of the dead).
- -Ancient Egyptians believed that the soul of a person lived on after death, and travelled to the **Afterlife**, where they could live forever. It was also believed that the soul could travel back into the body, and so it was important that the body was looked after even after death.
- -In order to further protect the bodies of those deemed important (mainly pharaohs), the Egyptians practised **mummification**, where the body was carefully prepared for the Afterlife. It was a very expensive process, so not all could afford it.
- -Mummification took 70 days! Firstly, the body was cleaned. Next, Egyptians took out many of the organs from the body and dried them in **canopic jars**. The brain wasn't thought to be important, and it was removed via the nose! The body was then wrapped carefully with strips of linen.
- -The majority of Ancient Egyptians were farmers, but other professional jobs included doctors and engineers. The upper classes of scribes and officials could be identified by their white kilts.
- -Ancient Egypt was ruled by a **pharaoh** a **king** that was also thought to be a **god**. Women in Ancient Egypt had more rights than in many civilizations of similar times (right to own **land** and **property**, **trade** and make **contracts**). Possible for women to become **pharaohs** of the kingdom. **Cleopatra** was one of the most infamous female pharaohs of Ancient Egypt -Cleopatra was the last pharaoh of Egypt. When she died, Egypt became part of the Roman Empire.

Vocabulary: Civilisation, River Nile, Settlements, Agriculture, Irrigation, Architecture, Transport, Slaves, Farmers, Doctors, Engineers, Scribes, Officials, White Kilts, Pharaoh, King, Gods, Goddesses, Cleopatra, Pyramids, tombs, Giza, mummification, canopic jars, Afterlife, Ra, Osiris, Isis, Anubis

Comparison task to be completed (class teacher to decided format and best point in unit)

Would you rather....? And why?

'Live in Neolithic Britain or Ancient Egypt?

4A

Chronology start task – establish timeline through class discussion to include the following prior learning (dates may be approximates but should establish order and how they link together): **R, Y1, Y2, Y3, Y4, Y5, Y6**

- The Stone age c. 15000 BCE
- Ancient Egyptians (3500 BCE 30 BCE)
- Bronze age begins c. 2000 BCE
- Iron age begins c. 800 BCE
- Great Fire of London (1666)
- Edward Jenner discovered how a person could be immunised (1796)
- Mary Seacole was born (1805)
- Florence nightingale was born (1820)
- Victorian Britain (1837 1901)
- Ava Lovelace wrote the first algorithm for a computer machine that only existed on paper. on paper (1840)
- Edith Cavell was born (1865 Not during COVID year)
- Alexander Graham Bell legacy of the long distance phonecall (1877)
- First Teddy bear 1902
- Titanic (1912)
- Lego went on sale 1950's
- When our grandparents were born (approx.)
- When our Parents were born (approx.)
- When we were born

Add Romans – in Britain (43CE – 410 CE)

The Roman empire impact on Britain, a local history study - ranks in army -Glevum

What the Children Will Already Have Learnt:

- ✓ The Stone Age was when early humans used tools from stone. This lasted until the Bronze Age.
- ✓ The Bronze Age began when settlers arrived from Europe to Britain. These settlers brought with them ways of making tools from metal (bronze).
- ✓ The Iron Age lasted from 800 BC till the Roman invasion (AD 43) this was when people used tools made from iron

Chronological understanding

Children can plot periods of history on a timeline using key dates
Children can recall key events from a period in history, plotting them on a
timeline

next, after, first, finally, before, past, present CE (common era), ACE (after common era), decade, ancient, century

Knowledge and interpretation

Children explain how events from the past have helped to shape our lives (legacy)

Children are aware that different sources of evidence survive from the past - photographs, paintings, newspapers, letters, artefacts, posters, primary, secondary

Children can explain events from the past and understand their significance (invasion/settlement/conquer)

Children understand differences in ways of life within a period of time (eg wealthy v slaves)

Historical Enquiry

Children can use a range of sources to answer questions about the past Children can research two versions of an event and communicate their findings

Children can give more than one reason to support an historical argument

- ✓ Rome is located in modern-day central Italy.
- ✓ Ancient Egypt became part of the Roman Empire when Cleopatra died

In AD 44, The **Romans** capture Colchester. It is the first **fortress** in **Roman** Britain and made the capital city in AD 49.

In AD 61, Queen Boudicca led a rebellion against the Romans.

The **Romans** established themselves in Britain and developed: paved straight roads, **infrastructure** (e.g. sewage) **influenced** the: written and spoken language, measurement system, way of life, cities buildings (built out of bricks and stone) technology, religion (e.g. Christianity)

Roman Britain was a nation rather than a number of cities.

The Roman army was well known for its discipline, organisation, and innovation in both weapons and tactics, allowed Rome to build and defend a huge empire

The Roman army came to Gloucester the original fort was built (about 40AD) at Kingsholm. This fort was probably built at a river crossing because Gloucester was historically the lowest point of the river that it was possible to ford.

The soldiers in the Roman army were there as a full time job. Unlike other soldiers of the same time, they were not sent home after battles, and they were highly trained.

The army was divided into larger groups called **legions**. Soldiers in a legion had to be a Roman citizen, and in the army for 20 years.

- In Ancient Roman warfare, the testudo or tortoise formation was a type of shield wall formation commonly used by the Roman Legions during battles

Non-Romans in the army were called **auxiliaries**, and were trained to develop skills such as horseriding and archery. After the auxiliaries retired, they gained Roman citizenship.

Glevum was established around 48CF

Kingsholm fort was the centre for the Romans to advance their **military** power into Wales 68CE the fortress was relocated and built on slightly higher ground nearby, centred on present-day Gloucester Cross, and a civilian settlement grew around it.

Gloucester became Roman Colonia to denote the highest standard of a Roman city.

Nerva was Roman Emperor from 96CE to 98CE The Roman retired soldiers came to Gloucester. They were given farmland in the surrounding district, and could be called upon as a Roman auxiliary armed force. People mainly lived in small villages of wooden houses with thatched roofs, much as they had before the Romans arrived. However, some wealthy Romans lived in villas and palaces. Villas were large farms with a big house for the owners. The best examples of Roman villas in Britain, including Chedworth villa and Woodchester villa, both famous for their Roman mosaics, are not far from Glevum. Northgate, Southgate, Eastgate and Westgate Streets all follow the line of their original Roman counterparts, although Westgate Street has moved slightly north and Southgate Street now extends through the site of the Roman Basilica. Vocabulary: rebellion, Boudicca empire, fortress, infrastructure, rank, rebellion, influence, nation, aqueduct, legacy, settlement, tribe, raid, army, fort, Glevum, military, villa, mosaics, Basilica, Chedworth, civilian, Nerva, Emperor, legions, auxiliaries Comparison task to be completed (class teacher to decided format and best point in unit) Would you rather....? And why? 'Live in Ancient Egypt or Roman Britain?' 4Sp

4Su

Chronology start task – establish timeline through class discussion to include the following prior learning (dates may be approximates but should establish order and how they link together): **R, Y1, Y2, Y3, Y4, Y5, Y6**

- The Stone age c. 15000 BCE
- Ancient Egyptians (3500 BCE 30 BCE)
- Bronze age begins c. 2000 BCE
- Iron age begins c. 800 BCE
- Romans in Britain (43CE 410 CE)
- Great Fire of London (1666)
- Edward Jenner discovered how a person could be immunised (1796)
- Mary Seacole was born (1805)
- Florence nightingale was born (1820)
- Victorian Britain (1837 1901)
- Ava Lovelace wrote the first algorithm for a computer machine that only existed on paper. on paper (1840)
- Edith Cavell was born (1865 Not during COVID year)
- Alexander Graham Bell legacy of the long distance phonecall (1877)
- First Teddy bear 1902
- Titanic (1912)
- Lego went on sale 1950's
- When our grandparents were born (approx.)
- When our Parents were born (approx.)
- When we were born

Add Anglo Saxons - in Briatin (410 CE - 1066 CE)

Add Vikings - in Britain (793 CE - 1066 CE)

Anglo Saxons and Scots - Britain's settlement by Anglo-Saxons and Scots

What the Children Will Already Have Learnt:

- ✓ The Stone Age was when early humans used tools from stone. This lasted until the Bronze Age.
- ✓ The Bronze Age began when settlers arrived from Europe to Britain. These settlers brought with them ways of making tools from metal (bronze).

Chronological understanding

Children can plot periods of history on a timeline using key dates
Children can recall key events from a period in history, plotting them on a
timeline

next, after, first, finally, before, past, present CE (common era), ACE (after common era), decade, ancient, century

Knowledge and interpretation

Children explain how events from the past have helped to shape our lives (legacy)

Children are aware that different sources of evidence survive from the past - photographs, paintings, newspapers, letters, artefacts, posters, primary, secondary

Children can explain events from the past and understand their significance (invasion/settlement/conquer)

Children understand differences in ways of life within a period of time (eg wealthy v slaves)

Historical Enquiry

Children can use a range of sources to answer questions about the past Children can research two versions of an event and communicate their findings

Children can give more than one reason to support an historical argument

✓ The Iron Age lasted from 800 BC till the Roman invasion (AD 43) - this was when people used tools made from iron

The Anglo-Saxons

- -the Anglo-Saxons arrived in Britain after the Romans left in 410CE
- -the Picts and Scots were invading England from the North, so Britons invited Anglo-Saxons to help defend them. The Saxons did not leave.
- -the Anglo-Saxons were made up from people from modern day Germany, Denmark and the Netherlands.
- -the Anglo-Saxons settled in 'Angle-land', which is now known as England
- -there were particular jobs and roles for Anglo-Saxon people. There were hunters, farmers and weavers among others.
- -Farmers started to plough fields, plant crops and raise livestock.
- -Hunters sometimes trained hawks to catch birds to eat
- -Women in the household were often weavers, using wool from sheep and goats to create clothing
- -Children were seen as adults from the age of 10.
- -Girls and boys had very distinct roles in society. Girls learned to housekeep, weave cloth, cook, create cheese and brew ale. Boys learned the craft of their father, which was likely hunting or farming. They also learned to use a spear in battle.
- -Anglo-Saxon Britain was not united, or ruled by one person. The Saxons belonged to different **tribes**, each ruling a different section of Britian. Each tribe had a leader or war chief. If a leader was particularly strong, they were considered "King". Each King ruled a **Kingdom**, and controlled a small army.
- -The five most important Anglo-Saxon Kingdoms were Northumbria, Mercia, East Anglia, Wessex and Kent.
- -Unlike the Romans, when a battle was over, soldiers went back to their villages and to their original jobs.
- -When another group of people (**The Vikings**) invaded, there were many wars between the two invading peoples.
- -Edward the Confessor was the penultimate Anglo-Saxon ruler, who became King in 1042.
- -He was an extremely religious man, and people believed that he could cure the sick just by touching them ("The King's Touch").
- -He failed to leave an heir when he died, and so his death led to the invasion of England by another great power: The Normans (1066).

Vocabulary

Edward the Confessor, Anglo-Saxon, "The King's Touch", invasion, Normans, Northumbria, Mercia, East Anglia, Wessex, Kent, Offa, invader, tribe, war chief, kingdom, weaver, Angle-land, Picts, Scots, plough, hunt, farming, Britons, the Vikings

The Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor

What the Children Will Already Have Learnt:

- ✓ The Stone Age was when early humans used tools from stone. This lasted until the Bronze Age.
- ✓ The Bronze Age began when settlers arrived from Europe to Britain. These settlers brought with them ways of making tools from metal (bronze).
- ✓ The Iron Age lasted from 800 BC till the Roman invasion (AD 43) this was when people used tools made from iron
- Viking raids and invasion and resistance by Alfred the Great and Athelstan, first king of England
- -the Vikings first began to take place in the 8th century CE.
- -the Vikings came from Scandinavia (Norway, Denmark, Sweden) in Europe on their longboats.
- -When they arrived, Vikings fought local people, stole from churches and burning buildings to the ground
- -many people think the Viking invasion began with the invasion of Lindisfarne in 793 CE.
- -it is not known for certain why the Vikings invaded and raided England, but many chose to settle in England and farm.
- -in 865 CE a larger Viking army was sent to conquer England, known by the Saxons as *The Great Heathen Army*. The Vikings conquered York, which became their stronghold.
- -in the following 10 years after 865, the Vikings and Saxons battled continuously until **King** Alfred (The Great) eventually defeated the Vikings towards the end of the 9^{th} century.
- -the Saxons and Vikings continued to fight until the **Battle of Hastings** (1066), when **William** the **Conqueror** took the throne and the **Normans** took over.

Vocabulary: Vikings, Invasion, Lindisfarne, Settle, Conquer, The Great Heathen Army, Stronghold, King Alfred The Great, Treaty of Guthrum, King Eric Bloodaxe, Feud, King Eadred, Saxons, longboat, Battle of Hastings, Normans, William the Conqueror

Comparison task to be completed (class teacher to decided format and best point in unit)

Would you rather....? And why?

'Live in Anglo-Saxon Britain, Roman Britain or Neolithic Britain?'

	Golden Tillead knowledge	
A		
fo ho	Ancient Egyptians (3500 BCE - 30 BCE) Bronze age begins c. 2000 BCE Iron age begins c. 800 BCE Romans – in Britain (43CE – 410 CE) Anglo Saxons - in Briatin (410 CE – 1066 CE) Vikings – in Britain (793 CE – 1066 CE) Great Fire of London (1666) Edward Jenner discovered how a person could be immunised (1796) Mary Seacole was born (1805) Florence nightingale was born (1820) Victorian Britain (1837 – 1901) Ava Lovelace wrote the first algorithm for a computer machine that only xisted on paper. on paper (1840) Edith Cavell was born (1865 - Not during COVID year) Alexander Graham Bell legacy of the long distance phonecall (1877) First Teddy bear 1902 Titanic (1912) Lego went on sale 1950's When our grandparents were born (approx.) When we were born dd Mayan (c. 2000BCE – 900 CE) Let Children Will Already Have Learnt: Where America is located in the world	Chronological understanding Children can plot periods of history, key events and significant people on a timeline using key dates (based on all areas studied so far) next, after, first, finally, before, past, present CE (common era), ACE (after common era), decade, ancient, century, society, periods, civilisations Knowledge and interpretation Children explain how events from the past have helped to shape our lives and understand their significance (legacy) Children are aware that different sources of evidence survive from the past - photographs, paintings, newspapers, letters, artefacts, posters, primary, secondary Historical Enquiry Children can use a range of sources to answer questions about the past Children can research two versions of an event and communicate their findings Children can give more than one reason to support an historical argument

A non-European society that provides contrasts with British history

Mayan civilization -DIVERSE CULTURE BELIEFS

- The Maya were a **civilisation** who lived in Mesoamerica (now Central America) between approximately 2000BCE and 900CE.
- The term Mesoamerica is derived from Greek and means "Middle America"
- Mesoamerica is a historical region and cultural area in North America. It extends from approximately central Mexico through Belize, Guatemala, El Savador, Honduras, Nicaragua and norther Costa Rica.

They built spectacular monuments and stepped pyramids eg Chichen Itza

Key achievements: calendar, writing, numerical system, chocolate

- -Mayan settlements appear to not have been planned, but a general centre point was the temple.
- -Around 900CE, Maya cities became abandoned. No-one knows for sure why this happened.

The Mayans predicted that the world would end in 2012

- -Flat foreheads were fashionable so they would put their baby's head in a press to squash them
- -Noblewomen would file their teeth into sharp points
- -Mayans sacrificed humans for religious and medical reasons, It was an honour to be sacrificed.
- Games were often played to end disputes between neighbouring cities instead of going to war, in which the captain of the losing side would be beheaded.
- -The Spanish conquest in the early 16th century resulted in cruelty towards Maya people, resulting in their population decline. The conquest ended in 1697.

Vocabulary

Civilisation, Mesoamerica, Central America, Central Mexico, Belize, Guatemala, El Salvador, Honduras, Nicaragua, Costa Rica, Monuments, Stepped Pyramids, Chichen Itza, Calendar, Numerical System, Temple, Sacrifice, Noblewomen

Comparison task to be completed (class teacher to decided format and best point in unit)

Which society would you have rather lived in and why?

- Mayan
- Egyptian
- Roman
- Anglo Saxon

5Su

Chronology start task – establish timeline through class discussion to include the following prior learning (dates may be approximates but should establish order and how they link together): **R, Y1, Y2, Y3, Y4, Y5, Y6**

- The Stone age c. 15000 BCE
- Ancient Egyptians (3500 BCE 30 BCE)
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- First Teddy bear 1902
- Titanic (1912)
- Lego went on sale 1950's
- When our grandparents were born (approx.)
- When our Parents were born (approx.)
- When we were born

Add Ancient Greeks (510 BCE-146 BCE)

What the Children Will Already Have Learnt:

- Where Greece is located in the world
- ✓ The Romans had an army and invaded many lands (studied in Year 4)
- ✓ That the Olympics is an international sporting event

Chronological understanding

Children can plot periods of history, key events and significant people on a timeline using key dates (based on all areas studied so far) next, after, first, finally, before, past, present CE (common era), BCE (before common era), decade, ancient, century,

Knowledge and interpretation

society, periods, civilisations

Children explain how events from the past have helped to shape our lives and understand their significance (legacy)

Children are aware that different sources of evidence survive from the past - photographs, paintings, newspapers, letters, artefacts, posters, primary, secondary

Historical Enquiry

Children can use a range of sources to answer questions about the past Children can research two versions of an event and communicate their findings

Children can give more than one reason to support an historical argument

A study of Greek life and achievements and their influence on the western world -Ancient Greece - DEMOCRACY

- To know that the Ancient Greek civilisation existed about 3000 years ago.
- The Greek Empire existed until approximately 146BCE when the Romans invaded.
- Ancient Greece was divided into many city states (Polis). Two of the most well-known city states are Athens and Sparta. Each had their own laws and way of life but they all spoke the same language.
- A polis consisted of an urban centre, often fortified and with a sacred centre built on a natural acropolis (citadel) or harbour.
- Ancient Greek homes were built around a courtyard or garden. The walls were often made from wood and mud bricks. They had small windows with no glass, but wooden shutters to keep out the hot sun. ... Rich people decorated the walls and floors with colourful tiles and paintings.
- **Democracy** comes from the two Greek words "demos" which means people and "kratos" which means rule.
- The Ancient Greeks first created a democracy in Athens around the fifth century BCE (c.500 BCE)
- Athens had a democratic government which means that the people who lived there made decisions by voting, like we do in Britain.
- Men were seen as the **citizens** and women, slaves, foreigners and children were not considered citizens and therefore could not vote.
- The city states used to **battle** and the **Olympic Games** were used as a way of reaching a peaceful agreement.
- The first Olympic Games took place in 776BCE.
- In Athens, Greek styles of art, architecture, philosophy and theatre were developed these helped shaped our modern society along with science, language and maths.
- The oath taken by all medical staff is called the Hippocratic oath (Hippocrates was a pioneer in Greek medicine and lived on the island of Kos)

Link back to Ancient Egypt Sum Y3
They worshipped same gods as Ancient Egyptians

Vocabulary

Hellas/Hellenes, Polis, BCE, Golden Age, Pythagoras, Socrates, Plato, Aristotle, Alexander the Great, Agora, Athens, Crete, Macedonia, Mount Olympus, Olympia, Sparta, Zeus,

Poseidon, Athena, Ares, Apollo and Artemis, Prometheus, Heracles, Democracy, Monarchy, Oligarchy, Tyranny, Parthenon, Temple, Goddess, Civilization, Olympic Games, Architecture, Alphabet, Theatre, Citizen

Comparison task to be completed (class teacher to decided format and best point in unit)

Which society would you have rather lived in and why?

- Mayan
- Greek
- Modern day Britain

6A

Chronology start task – establish timeline through class discussion to include the following prior learning (dates may be approximates but should establish order and how they link together): **R, Y1, Y2, Y3, Y4, Y5, Y6**

- The Stone age c. 15000 BCE
- Ancient Egyptians (3500 BCE 30 BCE)
- Bronze age begins c. 2000 BCE
- Mayan (c. 2000BCE 900 CE)
- Iron age begins c. 800 BCE
- Ancient Greeks (510 BCE-146 BCE)
- Romans in Britain (43CE 410 CE)
- Anglo Saxons in Briatin (410 CE 1066 CE)
- Vikings in Britain (793 CE 1066 CE)
- Great Fire of London (1666)
- Edward Jenner discovered how a person could be immunised (1796)
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- Lego went on sale 1950's
- When our grandparents were born (approx.)
- When our Parents were born (approx.)
- When we were born

Establish start of Crime and punishment study – Roman times.

What the Children Will Already Have Learnt:

 \checkmark That the Anglo-Saxons arrived in Britain after the Romans left in 410CE

Chronological understanding

Children know where a period of history fits in on a timeline
Children can plot a specific event on a timeline by decade
Children can create timelines that outline the development of specific
features (eg crime and punishments)

next, after, first, finally, before, past, present CE (common era), BCE (before common era), decade, ancient, century, society, periods, civilisation

Knowledge and interpretation

Children explain how events from the past have helped to shape our lives and understand their significance (legacy)

Children have a good understanding of an element of life has changed through periods of time

Children are aware that different sources of evidence survive from the past - photographs, paintings, newspapers, letters, artefacts, posters, primary, secondary, recount, diary entry

Historical Enquiry

Children can use a range of sources to answer questions about the past Children can research two versions of an event and communicate their findings, understanding the bias that may be presented Children can give more than one reason to support an historical argument

- ✓ Children will have explored laws through PSHCE lessons
- ✓ The Tower of London was used to imprison people (Year 2 The Great Fire of London)

A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066-CHRONOLOGY

Crime and Punishment

Romans - in Britain (43CE - 410 CE)

Roman laws were called the 'Twelve Tables'. They were written around 450 BC - these were basic rights for all Roman people and decided what they should and should not do.

There were no police to catch a criminal - people had to catch the criminals themselves.

Punishments were severe. Their main purpose was to deter people from committing crimes.

The punishment you received depended on what money and possessions you had.

Lots of ideas that the Romans started that are still used in the British justice system today – Court, Judge, Jury, Lawyer

Anglo Saxons - in Britain (410 CE - 1066 CE)

To know that justice relied heavily on the **community**: it was up to the members of the community to bring them to **court** to face punishment

There would be a **hue and cry** when people would call upon everyone else in the **community** to find somebody who had committed a crime.

To know examples of **punishment** such as stoning from the time. Most punishments were carried out in public to **deter** others

The accused had to face **trial** by ordeal to decide whether they were guilty or not guilty. Most **punishments** were carried out in public so as to deter others.

Payment systems were also set up so that criminals would pay money to their victims

Tudors (1485 - 1603)

To know that castles and forts were used as early prisons-they held people accused of crimes while they waited for their trial.

To know **vagrancy** was a common crime-poor people in wealthy areas were often accused of vagrancy.

Heresy became a crime and was punishable by being burned to death.

To know that the Tudor monarchs became increasingly worried about treason

To know that witchcraft was also considered a crime and was punishable by death

To know that public executions became popular.

Stuart and Georgian Britain (1603-1837)

To know that highwaymen became greater threats during this period in History-this was because trade was increasing and wealthy people increasingly travelled the roads. The number of crimes punishable by death was over 200- this became known as the Bloody Code.

The Metropolitan Police Force was formed in 1829

Victorian Britain (1837-1901)

The Victorians grew increasingly angry at public executions often for what would be considered minor crimes. **Prisons** began a punishment rather than a holding place.

Hard labour was form of **punishment** -physically demanding tasks. Public **executions** ceased in 1868.

Modern Britain

The last execution in the UK was by hanging in 1964, this was abolished in 1969. crime prevention strategies are used more prevalently

Vocabulary

Monarch, Parliament, Succession, Reign, Catholic, Protestant, Divorce, Annulment, William the Conqueror

Community service, court, crime, death penalty, deter, execution, hard labour, heresy, hue and cry, judge, jury, justice, law, offence, prison, punishment, revolt, treason, trial

Comparison task to be completed (class teacher to decided format and best point in unit)

Which society would you have rather lived in and why?

- Roman
- Anglo Saxon
- Tudors
- Victorians

6Sp

6Su

Chronology start task – establish timeline through class discussion to include the following prior learning (dates may be approximates but should establish order and how they link together): R, Y1, Y2, Y3, Y4, Y5, Y6

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- Bronze age begins c. 2000 BCE
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- Iron age begins c. 800 BCE
- Ancient Greeks (510 BCE-146 BCE)
- Romans in Britain (43CE 410 CE)
- Anglo Saxons in Britain (410 CE 1066 CE)
- Vikings in Britain (793 CE 1066 CE)
- Tudors (1485 1603)
- Great Fire of London (1666)
- Edward Jenner discovered how a person could be immunised (1796)
- Mary Seacole was born (1805)
- Florence nightingale was born (1820)
- The metropolitan Police Force was formed (1829)
- Victorian Britain (1837 1901)
- Ava Lovelace wrote the first algorithm for a computer machine that only existed on paper. on paper (1840)
- Edith Cavell was born (1865 Not during COVID year)
- Alexander Graham Bell legacy of the long distance phonecall (1877)
- First Teddy bear 1902
- Titanic (1912)
- Lego went on sale 1950's
- Death penalty abolished in Britain (1969)
- When our grandparents were born (approx.)
- When our Parents were born (approx.)
- When we were born

Add World War Two (1939 - 1945)

Chronological understanding

Children know where a period of history fits in on a timeline
Children can plot a specific event on a timeline by decade
Children can create timelines that outline the development of specific
features (eg crime and punishments)

next, after, first, finally, before, past, present CE (common era), BCE (before common era), decade, ancient, century, society, periods, civilisation

Knowledge and interpretation

Children explain how events from the past have helped to shape our lives and understand their significance (legacy)

Children have a good understanding of an element of life has changed through periods of time

Children are aware that different sources of evidence survive from the past - photographs, paintings, newspapers, letters, artefacts, posters, primary, secondary, recount, diary entry

Historical Enquiry

Children can use a range of sources to answer questions about the past Children can research two versions of an event and communicate their findings, understanding the bias that may be presented Children can give more than one reason to support an historical argument

What the Children Will Already Have Learnt:

- ✓ Children will have explored ways in which Britain has changed from the Anglo-Saxons to the modern day (Year 6: Crime and Punishment)
- ✓ The Tower of London was used to imprison people (Year 2 The Great Fire of London)

NON-STATUTORY – use consolidate vocabulary and skills

A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066-CHRONOLOGY - Britain during WW2

The start of WW2

- World War Two took place between 1939 1945
- WW2 was the first was to involve so many countries.

The development of bombs/planes meant that for the first time civilians were killed as well as soldiers.

- Germany was left with high unemployment rates and poverty after World War one, mainly due to the restriction that were placed on the country as a result.
- The leader of Germany, Adolf Hitler, had plans to take over other countries. In March 1938, Germany invaded and **annexed** Austria.
- -On 29th September 1938, British, French, German and Italian leaders signed a treaty called the Munich Agreement. This allowed Hitler to annex the Sudetenland (an area of Czechoslovakia) if he agreed not to invade anywhere else.
- In August 1939, Hitler broke the agreement and invaded the rest of Czechoslovakia.
- On 1st September 1939, Germany invaded Poland. Britain and France (Poland's allies) gave Germany notice to withdraw their troops. When they did not, Neville Chamberlain declared war on 3rd September 1939.
- The United Kingdom, France and Poland, later joined by other countries, including the USSR (Soviet Union), the United States of America and China.
- The Axis Powers were originally Germany, Japan and Italy. Other countries joined them later. **Evacuation**
- During World War II, over 3.5 million children, along with some of their teachers and helpers, mothers with very young children, pregnant women and people with disabilities, were evacuated from the cities to the countryside, where it was believed they would be safer from bombing.
- All evacuees had to take their gas mask, ration book and identity card. When they reached their destination, a billeting officer would arrange a host family for them. Evacuation happened in waves, beginning on 1st September 1939. Other waves occurred at the start of the Battle of Britain and at the start of the Blitz.
- Cities were bombed to try and break morale.

Rationing

- Supply ships were targeted by German bombers and it was necessary to conserve as much food as possible. Rationing meant that each person was only allowed a fixed amount of foods. Ration books were issued, with coupons that showed people how much of each item they were allowed. Shopkeepers would remove or stamp the coupons when they were used. People were also encouraged to 'Dig for Victory' and grow as much of their own food as possible. Petrol, soap, clothing and timber were also in short supply. Clothing ration books were issued and people were encouraged to 'make do and mend'

The role of women

- Women took over the jobs then men had been doing when they were called up to fight. This changed the role of women forever.
- Before the war, most women stayed at home and didn't go out to work. Those who did work were paid less than men and were generally restricted to 'women's jobs', such as nursing or working as a shop assistant. However, when men were called up for active service, women were needed to do jobs such as making weapons, driving buses and trains or working in engineering or shipbuilding. Some joined the armed forces themselves. After the war, many women lost their jobs. However, their experiences led them to campaign for equal working rights and pay so that they could carry on leading more independent lives.

Homes

- Homes had to be changed during World War 2 to protect against bombings:
- windows were taped up
- Anderson shelters were built in the back garden
- Iron was taken from railing to make ammunition
- All light had to be blackout at might
- World War 2 ended with the first (and only) use of the atomic bomb in warfare.