

## **HISTORY**

## LEARNING SEQUENCE

- EHCP & SEND Support refer to IEPs for the individual children.
- Minimum assessment for learning strategies to be used during every lesson: target questioning, peer talk, modelling, mini-plenaries, self-assessment, referral to success criteria.
  - Long term memory development strategies to be used in every lesson through assessing prior knowledge at beginning of the unit and in the lesson.
    - Refer to 'S' plan in all lessons

Essential Knowledge highlighted red is the minimum key learning for every child within each unit of work.

EYFS CL	Numeracy	Understanding The World	PSED	Literacy
<ul> <li>Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions</li> <li>Make comments about what they have heard and ask questions to clarify their understanding</li> <li>Hold conversation when engaged in back-and-forth exchanges with their teacher and peers.</li> <li>Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary</li> <li>Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate</li> <li>Express their ideas and feelings about their experiences using full sentences, including use of past, present and future tenses and making use of conjunctions, with modelling and support from their teacher.</li> </ul>		<ul> <li>Talk about the lives of the people around them and their roles in society</li> <li>Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class</li> <li>Understand the past through settings, characters and events encountered in books read in class and storytelling.</li> </ul>	Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability to follow instructions involving several ideas or actions     Be confident to try new activities and show independence, resilience and perseverance in the face of challenge     Work and play cooperatively and take turns with others	Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary     Anticipate - where appropriate - key events in stories     Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and poems and during roleplay.     Read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words.     Write simple phrases and sentences that can be read by others.

YEAR 1	Rationale	Key content from NC	Skills/Processes	Essential Knowledge	Vocabulary
Autumn 1	N/A	N/A	N/A	N/A	N/A
Autumn 2 Toys in Time	Scope Pupils will study changes within living memory. Pupils will acquire historical knowledge whilst developing their use of historical concepts to build up a picture of the past.  Sequence This unit begins the journey of understanding the past. Pupils will go on to study other objects and places that are familiar to them before studying significant people and events.	<ul> <li>How to distinguish between old and new</li> <li>An understanding of chronological order</li> <li>How to order artefacts on timelines</li> <li>How toys have changed over time - going back two generations</li> <li>How the materials toys are made of can tell us how old they are</li> <li>How toys have changed due to technology - mechanical vs battery powered</li> </ul>	Through Historical enquiry pupils will be given opportunities to develop their ability to:  • know and understand key events in the past • know and understand features of key events • use words and phrases associated with the passing of time • use a wide vocabulary of historical terms • ask and answer questions • communicate historical findings • develop historical concepts:  • using sources • cause and consequences • similarity and difference • chronology	<ul> <li>There are different types of toys.</li> <li>Toys can be grouped into categories depending on their characteristics.</li> <li>Characteristics describe what something is like.</li> <li>Toys look and feel different.</li> <li>Toys can be described using adjectives.</li> <li>Toys from the past were different from toys today.</li> <li>There are similarities and differences between old and modern (new) toys.</li> <li>Old toys were often made from wood. Modern toys tend to be made from plastic.</li> <li>Old toys were mechanical or moved by hand. Modern toys tend to use batteries.</li> <li>Chronological is the order in which things happened, from oldest to newest.</li> <li>A timeline shows chronological order.</li> <li>Some toys have always been popular but have changed over time.</li> <li>Museum exhibits are labelled to give key information to the public.</li> <li>Toy exhibits can be displayed chronologically on a timeline.</li> </ul>	<ul> <li>batteries</li> <li>category</li> <li>change</li> <li>characteristics</li> <li>chronological order</li> <li>decade</li> <li>differences</li> <li>exhibit</li> <li>group</li> <li>materials</li> <li>mechanical</li> <li>museum</li> <li>newest</li> <li>older</li> <li>oldest</li> <li>past</li> <li>present</li> <li>similarities</li> <li>timeline</li> <li>toys</li> <li>visitor</li> </ul>
Spring 1 and Spring 2	Scope Pupils will study changes within living memory. Pupils will acquire historical	How people used to travel in the past	Through Historical enquiry pupils will be given	<ul> <li>There are many different modes of transport that we use today.</li> </ul>	<ul><li>advantages</li><li>aeroplane</li><li>aircraft</li></ul>

# Transport and Travel

knowledge whilst developing their use of historical concepts to build up a picture of the past.

#### Sequence

This unit continues the journey of understanding the past. Pupils will go on to study other familiar objects and places, such as the Seaside, before studying significant people and events.

- How to compare and contrast old modes of transportation with how we travel today
- An understanding of how technology has changed transport, focusing on different modes of transportation in land, sea and air
- Significant events and people, such as the Wright brothers and the first space flight in 1961
- How transport might change and what it could look like in the future

opportunities to develop their ability to:

- know and understand key events in the past
- know and understand features of key events
- use words and phrases associated with the passing of time
- use a wide vocabulary of historical terms
- ask and answer questions
- communicate historical findings
- develop historical concepts:
  - using sources
  - cause and consequences
  - similarity and difference
  - $\circ \quad \text{chronology} \\$

- Transport means to move people or goods from one place to another.
- Different modes of transport can be found in the local area.
- Different modes of transport are suitable for different journeys.
- The modes of transport we have today were not available in the past.
- Journeys made in the past were different from today.
- This made people's lives very different.
- The very first type of transport was the boat.
- People used boats to transport goods across water.
- The first types of boat were simple rafts and wooden canoes.
- Boats can be powered by humans, engines, wind or the sun.
- Over time, technology has made boat journeys faster and safer.
- Before cars were invented people travelled by horse and carriage
- Early cars were different from cars today
- The invention of the car has had a big impact on our lives.
- Buses are vehicles that carry more than 10 passengers.
- The first bus was called an 'omnibus.'

- astronaut
- attractions
- batteries
- battleship
- · Boeing Jet
- brakes
- canoe
- city
- coal
- congestion
- container ship
- disadvantages
- Draisine
- Earth
- E-bike
- electricity
- engine
- factory
- flight
- glider
- hot air balloon
- invention
- inventor
- jets
- journey
- locomotive
- longboat
- mode
- modern
- moon
- motor
- motorboat
- NASA
- oar
- omnibus
- passengers
- past
- pedals
- Penny Farthing
- petrol
- pilot
- pollute
- present
- auarantine

- Omnibuses were horse- drawn passenger wagons that were usually pulled by horses Buses have changed over time, as technology has developed - Bicycles are powered by humans Over time, bicycles have become much safer, more confiorable and easier to use Bicycles are used for romsport, fun, racing, delivery and a range of other table The first trains were called iccomotives and were powered by steam - In 1826, feering - Stephenson drove the first passenger - Incomotive Being able to travel by frain had a big impact on peoples lives The first underground railway was built in London in 1863, - Underground railways were introduced in busy chies to asse congestion above ground Underground railways were introduced in busy chies to asse congestion above ground Underground railways have lots of advantages - Hot air balloons and
that were usually pulled by harses.  Buses have changed over time, as technology has developed Bicycles are powered by humans. Over time, bicycles have become much safer, more comfortable and easier to use. Bicycles are used for transport, fun, racing, delivery and a ronge of other tasks. The first trans were called locomatives and were powered by steam. In 1825, george Stephenson drove the first passenger locomative. Being able to travel by train had a big impact on people's lives. The first underground railways were introduced in busy cities to ease congestion above ground. Underground railways have lots of downtages.
Buses have changed over time, as technology has developed Bicycles are powered by humans.  Over time, bicycles have become much safer, more comfortable and easier to use.  Bicycles are used for transport, fun racing, delivery and a range of other tasks.  The first trains were called locomatives and were powered by steam and incompositives.  In 1825, George Stephenson drove the first passenger locometive.  Being oble to travel by train had a big impact on peoples lives.  The first underground railways were introduced in busy cities to ease congestion above ground.  Underground railways have lots of advantages
Buses have changed over time, as technology has developed Bicycles are powered by humans. Over time, bicycles have become much safer, more comfortable and easier to use. Bicycles are used for transport, fun, racing, delivery and a range of other tasks. The first trains were called locamotives and were powered by steam In 1825, George Stephenson drove the first passenger locamotive. Being able to travel by train had a big impact on people's lives. The first underground railways were introduced in busy cities to ease congestion above ground. Underground railways have lots of advantages
time, as technology has developed   Bicycles are powered by humans.  Over time, bicycles have become much safer, more comfortable and easier to use. Bicycles are used for transport, fun, racing, delivery and a range of other tasks. The first trains were called locomotives and were powered by steam In 1825, George Stephenson drove the first passenger locomotive. Being able to travel by train had a big impact on peeple's lives. The first underground railways were introduced in busy cities to ease congestion above ground. Underground railways have lots of advantages
developed Bicycles are powered by humans. Over time, bicycles have become much safer, more comfortable and easier to use. Bicycles are used for transport, fun, racing, delivery and a range of other tasks. The first trains were called locomotives and were powered by speam In 1825, George Stephenson drove the first passenger locomotive, Being able to travel by train had a big impact on people's lives. The first underground railway was built in Landon in 1863. Underground railways were introduced in busy crites to ease cangestion above ground. Underground railways have lots of advantages
Bicycles are powered by humans. Over time, bicycles have become much safer, more comfortable and easier to use. Bicycles are used for transport, fun, racing, delivery and a range of other tasks. The first trains were called locomatives and were powered by steam In 1825, George Stephenson drove the first passenger locomative. Being able to travel by train had a big impact on people's lives. The first underground railways were introduced in busy cities to ease congestion above ground. Underground railways have lots of advantages  solar powered spaceship speedboat Spiffire steam steamship tratfic traffic transport travel tube underground vehicle Wheels wind
humans. Over time, bicycles have become much safer, more comfortable and easier to use. Bicycles are used for transport, fun, racing, delivery and a range of other tasks. The first trains were called locamotives and were powered by steam In 1825, George Stephenson drove the first passenger locamotive. Being able to travel by train had a big impact on people's lives. The first underground railways were introduced in busy cities to ease congestion above ground. Underground railways have lots of advantages.
humans. Over time, bicycles have become much safer, more comfortable and easier to use. Bicycles are used for transport, fun, racing, delivery and a range of other tasks. The first trains were called locametries and were powered by steam In 1825, George Stephenson drove the first passenger locomative. Being able to travel by train had a big impact on people's lives. The first underground railways were introduced in busy cities to ease congestion above ground. Underground railways have lots of advantages
Over time, bicycles have become much safer, more comfortable and easier to use.      Bicycles are used for transport, fun, racing, delivery and a range of other tasks.      The first trains were called locomotives and were powered by steam      In 1825, George     Stephenson drove the first passenger locomotive.      Being able to travel by train had a big impact on people's lives.      The first underground railway was built in London in 1863.      Underground railways were introduced in busy cities to ease congestion above ground.      Underground railways have lots of advantages      Seign able to deal of the sease congestion above ground.      Underground railways have lots of advantages
become much safer, more comfortable and easier to use.  Bicycles are used for transport, fun, racing, delivery and a range of other tasks.  The first trains were called locamotives and were powered by steam  In 1825, George Stephenson drove the first passenger locomotive.  Being able to travel by train had a big impact on people's lives. The first underground railways were introduced in busy cities to ease congestion above ground. Underground railways have lots of advantages
comfortable and easier to use.  Bicycles are used for transport, fun, racing, delivery and a range of other tasks.  The first trains were called locamatives and were powered by steam  In 1825, George Stephenson drove the first passenger locomotive.  Being able to travel by train had a big impact on people's lives.  The first underground railways were introduced in busy cities to ease congestion above ground.  Underground railways have lots of advantages
Bicycles are used for transport, fun, racing, delivery and a range of other tasks.  The first trains were called locomotives and were powered by steam  In 1825, George Stephenson drove the first passenger locomotive.  Being able to travel by train had a big impact on people's lives.  The first underground railway was built in London in 1863.  Underground railways were introduced in busy cities to ease congestion above ground.  Underground.  Underground railways have lots of advantages
Bicycles are used for transport, fun, racing, delivery and a range of other tasks.  The first trains were called locomotives and were powered by steam  In 1825, George Stephenson drove the first passenger locomotive.  Being able to travel by train had a big impact on people's lives.  The first underground railway was built in London in 1863.  Underground railways were introduced in busy cities to ease congestion above ground.  Underground.  Underground railways have lots of advantages
transport, fun, racing, delivery and a range of other tasks.  The first trains were called locomotrives and were powered by steam  In 1825, George Stephenson drove the first passenger locomotive.  Being able to travel by train had a big impact on people's lives.  The first underground vehicle wheels wind  were powered by steam  In 1825, George Stephenson drove the first passenger locomotive.  Being able to travel by train had a big impact on people's lives.  The first underground railways were introduced in busy crities to ease congestion above ground.  Underground railways have lots of advantages
delivery and a range of other tasks.  The first trains were called locomotives and were powered by steam  In 1825, George Stephenson drove the first passenger locomotive.  Being able to travel by train had a big impact on people's lives.  The first underground railways were introduced in busy cities to ease congestion above ground.  Underground railways have lots of advantages
other tasks.  The first trains were called locomotives and were powered by steam  In 1825, George Stephenson drove the first passenger locomotive.  Being able to travel by train had a big impact on people's lives.  The first underground railway was built in London in 1863.  Underground railways were introduced in busy cities to ease congestion above ground.  Underground railways have lots of advantages
The first trains were called locomotives and were powered by steam  In 1825, George Stephenson drove the first passenger locomotive. Being able to travel by train had a big impact on people's lives. The first underground railway was built in London in 1863. Underground railways were introduced in busy cities to ease congestion above ground. Underground railways have lots of advantages
called locomotives and were powered by steam  In 1825, George Stephenson drove the first passenger locomotive. Being able to travel by train had a big impact on people's lives. The first underground railway was built in London in1863. Underground railways were introduced in busy cities to ease congestion above ground. Underground railways have lots of advantages
were powered by steam  In 1825, 6eorge Stephenson drove the first passenger locomotive.  Being able to travel by train had a big impact on people's lives.  The first underground railway was built in London in 1863.  Underground railways were introduced in busy cities to ease congestion above ground.  Underground railways have lots of advantages
In 1825, George Stephenson drove the first passenger locomotive. Being able to travel by train had a big impact on people's lives. The first underground railway was built in London in 1863. Underground railways were introduced in busy cities to ease congestion above ground. Underground railways have lots of advantages  vehicle Velocipide Wheels wind  Undeals Undeals Vehicle Velocipide Wheels  Undeals Vehicle Velocipide
Stephenson drove the first passenger locomotive.  Being able to travel by train had a big impact on people's lives.  The first underground railway was built in London in 1863.  Underground railways were introduced in busy cities to ease congestion above ground.  Underground railways have lots of advantages
first passenger locomotive.  Being able to travel by train had a big impact on people's lives.  The first underground railway was built in London in1863.  Underground railways were introduced in busy cities to ease congestion above ground.  Underground railways have lots of advantages
locomotive.  Being able to travel by train had a big impact on people's lives.  The first underground railway was built in London in1863.  Underground railways were introduced in busy cities to ease congestion above ground.  Underground railways have lots of advantages
Being able to travel by train had a big impact on people's lives.  The first underground railway was built in London in1863.  Underground railways were introduced in busy cities to ease congestion above ground.  Underground railways have lots of advantages
train had a big impact on people's lives.  The first underground railway was built in London in1863.  Underground railways were introduced in busy cities to ease congestion above ground.  Underground railways have lots of advantages
people's lives.  The first underground railway was built in London in1863.  Underground railways were introduced in busy cities to ease congestion above ground.  Underground railways have lots of advantages
The first underground railway was built in London in1863.  Underground railways were introduced in busy cities to ease congestion above ground.  Underground railways have lots of advantages
railway was built in London in 1863.  • Underground railways were introduced in busy cities to ease congestion above ground.  • Underground railways have lots of advantages
in1863.  • Underground railways were introduced in busy cities to ease congestion above ground.  • Underground railways have lots of advantages
Underground railways     were introduced in busy     cities to ease congestion     above ground.      Underground railways     have lots of advantages
were introduced in busy cities to ease congestion above ground.  • Underground railways have lots of advantages
cities to ease congestion above ground.  • Underground railways have lots of advantages
above ground.  • Underground railways have lots of advantages
Underground railways     have lots of advantages
have lots of advantages
• Mot air balloons and
gliders were the first
types of air transport.  The Wright brothers
• The Wright brothers invented the first
aeroplane with an engine.  • Amelia Earhart was the
first female pilot to fly

Summer 1	N/A	N/A	N/A	solo across the Atlantic Ocean.  Today travelling by aeroplane is popular, especially with holiday makers.  The first person to travel into space was a Russian astronaut called Yuri Gagarin.  Katherine Johnson was a NASA mathematician who helped the first American to travel into space. Neil Armstrong became the first person to step onto the moon in 1969.  Today private companies are starting to fly into space too.	N/A
Summer 2 Our Seaside, Now and Then	Scope Pupils will study changes within living memory. Pupils will acquire historical knowledge whilst developing their use of historical concepts to build up a picture of the past.  Sequence This unit continues the journey of	<ul> <li>The coastlines of the UK connections between physical geography and how the areas are used</li> <li>How to identify how Britain's beaches and seaside are used for recreation and tourism</li> <li>The difference between</li> </ul>	Through Historical enquiry pupils will be given opportunities to develop their ability to: • know and understand key events in the past • know and understand features of key events • use words and phrases	<ul> <li>The seaside is a place by the sea where people like to go for their holidays.</li> <li>There are popular seaside resorts across the UK</li> <li>Seaside resorts are located along the coastline.</li> <li>Our local seaside is</li> </ul>	<ul> <li>activities</li> <li>amusement</li> <li>artefact</li> <li>ball game</li> <li>bathing huts</li> <li>bay</li> <li>beach</li> <li>beach flag</li> <li>boat rides</li> </ul>
	understanding the past. Following this unit, pupils will go on to study significant people such as the British Monarchy from 1066 to the present day and events such as The Great Fire of London.	seaside destinations now and in the Victoria era  • How the invention of the passenger locomotives made it easy for  • everyone to travel to the seaside.	associated with the passing of time  use a wide vocabulary of historical terms  ask and answer questions  communicate historical findings  develop historical concepts:  using sources cause and consequences similarity and difference	<ul> <li>Physical features are natural.</li> <li>Human features are made by humans.</li> <li>Physical features of the seaside include beaches, sand, stones, shingle, cliffs, sand dunes, rockpools and bays.</li> <li>Human features of the seaside include: piers, harbours, promenades, lighthouses, fairgrounds,</li> </ul>	<ul> <li>caravan site</li> <li>change</li> <li>cliffs</li> <li>Coast</li> <li>current</li> <li>danger</li> <li>different</li> <li>donkey rides</li> <li>fairground</li> <li>fish and chips</li> <li>fishing</li> <li>float</li> <li>harbour</li> <li>holiday</li> </ul>

	o chronology	amusements and caravan	• human
		parks	ice cream
		<ul> <li>We can do a wide variety</li> </ul>	• jet skis
		of activities at the	<ul> <li>lifeguard</li> </ul>
		seaside.	<ul> <li>lighthouse</li> </ul>
		<ul> <li>Water activities include:</li> </ul>	<ul> <li>locomotive</li> </ul>
		swimming, paddling, boat	• marina
		rides, jet skis, surfing,	• modern
		and fishing.	• natural
		<ul> <li>Land activities include:</li> </ul>	• old
		building sandcastles,	<ul> <li>paddling</li> </ul>
		exploring rockpools,	• parasol
		sunbathing, walks and ball	<ul> <li>passenger</li> </ul>
		games.	• past
		<ul> <li>Popular seaside food</li> </ul>	• physical
		includes: ice cream and	• pier
		fish and chips.	• popular
		Many seaside resorts also	postcard
		have amusements,	• prom
		fairgrounds and donkey	• promenade
		rides.	puppet show
		Seaside holidays became	• resort
		popular in Victorian times.	rockpools
		The invention of the	• rules
		passenger locomotives	• safety
		made it easy for everyone	• sand
		to travel to the seaside.	sand dunes
		Victorians wore bathing	• sandcastle
		suits and got changed in	• seaside
		bathing huts.	• similar
		Traditional puppet shows	• stones/shingle
		were popular.	surfing
		<ul> <li>Seaside holidays today are similar and different</li> </ul>	<ul><li>swimming</li><li>tide</li></ul>
		are similar and different to in the past.	tourist
		<ul> <li>Some of the activities we</li> </ul>	
		do today are the same as	UK     Victorian
		Victorian times, such as	Victorian     waves
		making sandcastles.	wuves
		<ul> <li>Some activities are</li> </ul>	
		different, such as surfing.	
		<ul> <li>Whether nowadays or in</li> </ul>	
		the past, we go to the	
		seaside for the same	
		seusine for the sume	1

YEAR 2	Rationale	Key content from NC	Skills/Processes	•	reason: to relax and have fun on our holidays. Although visiting the seaside is a fun day out, it can also be dangerous. To stay safe at the seaside, you have to follow the safety rules.  Essential Knowledge	Vocabulary
Autumn 1 Kings and Queens	Pupils will study an aspect of British history to extend their chronological knowledge beyond 1066. Pupils will study the British Monarchy from 1066 to the present day, acquiring historical knowledge whilst developing their use of historical concepts to evaluate the theme of 'balance of power'.  Sequence  Prior to this unit pupils will have studied objects and places that are familiar to them such as toys, transport and travel and the seaside to develop an understanding the past.  Following this unit, pupils will go on to study the significant event, the Great Fire of London.	Key content from NC  What a monarch is  Why King William is known as 'William the Conqueror'  Why King John is known as 'Bad King John'  Comparison of who was more powerful King Henry VIII or Queen Elizabeth I  How the Stuarts battled for power  How the Hanoverians and Windsor's shared power with the government	Through Historical enquiry pupils will be given opportunities to develop their ability to:  • know and understand key events in the past • know and understand features of key events • use words and phrases associated with the passing of time • use a wide vocabulary of historical terms • ask and answer questions • communicate historical findings • develop historical concepts:  • using sources • cause and consequences • similarity and difference • chronology	• • • • • • • • • • • • • • • • • • • •	Monarchs are kings and queens. England has been ruled by kings and queens for many years. The UK has a hereditary monarchy, which means that the role is passed down in the family. Today the monarch shares power with the government. William I was French and the first monarch from the House of Normandy. William won the Battle of Hastings in 1066 and killed King Harold II. William took over England and became known as 'William the Conqueror.' King John I is remembered as one of the worst kings in English history. King John taxed the barons and made them angry. The barons rebelled and forced King John to sign the Magna Carta. This gave the barons rights and no monarch has had absolute power since.	absolute army arrow barons battle beheaded Bill of Rights Catholic Cavaliers census chronology Church of England Civil War conquered conqueror constitutional monarchy coronation crown disobey divine rights Domesday dynasty executed Glorious Revolution government gunpowder Gunpowder Plot Hanoverian heir hereditary historians human rights influence invaders justice

				<ul> <li>Henry VIII set up the Church of England so he didn't have to answer to the Pope.</li> <li>Henry VIII had 6 wives.</li> <li>Queen Elizabeth I's time in power is known as the 'Elizabethan Age'.</li> <li>Elizabeth I won the Spanish Armada and proved that women could be just as powerful rulers as men.</li> <li>James I survived the Gunpowder Plot.</li> <li>Charles I was executed after losing the English Civil War.</li> <li>James III was overthrown in the Glorious Revolution.</li> <li>William III and Mary II passed the Bill of Rights to make sure that no monarch could ever rule unfairly again</li> <li>Robert Walpole was chosen by King George I to be the first Prime Minister.</li> <li>Lord Melbourne was Queen Victoria's first Prime Minister and taught Victoria how to be a ruler in a 'constitutional monarchy'.</li> <li>The monarchy today is constitutional.</li> </ul>	<ul> <li>Magna Carta</li> <li>monarch</li> <li>Normandy</li> <li>orb</li> <li>parliament</li> <li>Plantagenet</li> <li>plot</li> <li>Pope</li> <li>prime</li> <li>Prime Minister</li> <li>rebel</li> <li>reign</li> <li>Roundheads</li> <li>sceptre</li> <li>Spanish Armada</li> <li>survival</li> <li>taxes</li> <li>throne</li> <li>Tudor</li> <li>Victorian Age</li> <li>Windsor</li> </ul>
Autumn 2 The Great Fire	Scope Pupils will study an event beyond living memory that is significant nationally. Pupils will study the Great Fire of London, acquiring historical knowledge whilst developing their use of historical concepts to evaluate the significance of the event.	<ul> <li>What London was like in 1666</li> <li>The key events of the Great Fire of London</li> <li>How we know about the Great Fire - the diaries of</li> </ul>	Through Historical enquiry pupils will be given opportunities to develop their ability to: • know and understand key events in the past	<ul> <li>London was very different in 1666:</li> <li>King Charles II was monarch.</li> <li>London Bridge was the only river crossing.</li> </ul>	<ul> <li>bakery</li> <li>blaze</li> <li>brandy</li> <li>buildings</li> <li>bustling</li> <li>combustible</li> <li>damaged</li> </ul>

### Sequence

Prior to this unit pupils will have studied objects and places that are familiar to them such as toys, transport and travel and the seaside to develop an understanding the past. Pupils will have also studied significant people of the British Monarchy from 1066 to the present day.

Following this unit, pupils will go on to study the lives of significant individuals in the past and evaluate the contributions they made nationally and internationally.

- Samuel Pepys and John Evelyn
- Why the fire spread so quickly
- The damage the fire caused
- How London changed after the fire
- know and understand features of key events
- use words and phrases associated with the passing of time
- use a wide vocabulary of historical terms
- ask and answer questions
- communicate historical findings
- develop historical concepts:
  - using sources
  - cause and consequences
  - similarity and difference
  - chronology

- Buildings were made from wood and streets were very narrow.
- There was no electricity. Candlelight was used instead of electric lights. There were no phones, computers, ovens, or
- The only transportation was on foot, by horse or by boat.

internet.

- London did not have a fire brigade.
- The fire started on Sunday 2nd September 1666 at a bakery in Pudding Lane.
- Strong winds kept the fire spreading and it was difficult to stop.
- The fire destroyed most of the city, including important landmarks like St Paul's Cathedral.
- The flames were eventually put out on Thursday 6<sup>th</sup> September 1666.
- Thousands of people were left homeless. Although only six deaths were recorded, it is thought that more people lost their lives.
- In 1666, there were no smart phones, cameras, televisions or internet.
- Samuel Pepys and John Evelyn wrote about the Great Fire of London in their diaries.
- The diaries are important sources of evidence.

- designed
  - destroyed
- destruction
- diary
- disease
- drought
- electricity
- evidence
- eyewitness
- fire brigade fire hooks
- Tire nooks
- fire-breaks
- flammable
- fled
- goods
- gunpowder
- homeless
- improvements
- injuries
- ink
- landmarks
- layout
- Lord Mayor
- oil
- opportunity
- portrait
- possessions
- prevent
- guench
- quelle
- rebuild
- recover
- ruins
- shelter
- slums
- solution
- sources
- spark
- tar
- technology
- temporary
- transport
- trauma
- unstable

T T			
	•		<ul><li>victims</li></ul>
		life was like in London in	
		the 1660s and the impact	
		the Great Fire of London	
		had on people at the time.	
		Houses in 1666 were made	
		mostly from wood so they	
		burned easily.	
		<ul> <li>Many people kept goods</li> </ul>	
		such as tar, oil and brandy	
		in their homes, which	
		were highly flammable.	
	•	Houses were close	
		together and streets were	
		narrow.	
	•	<ul> <li>There had been a long</li> </ul>	
		summer of drought, which	
		made buildings	
		combustible.	
		<ul> <li>The windy weather spread</li> </ul>	
		the flames quickly.	
		<ul> <li>There was no fire brigade.</li> </ul>	
		• The fire destroyed 80%	
		of the City of London.	
		• The most famous building	
		to be destroyed was St	
		Paul's Cathedral.	
		<ul> <li>Many Londoners lost their</li> </ul>	
		houses and became	
		homeless.	
		Homeless Londoners took	
		shelter outside the City.	
	•	• We do not know exactly	
		how many people died in	
		the fire.	
		Charles II and the	
		government wanted to	
		rebuild London	
		London needed to be	
	•		
		rebuilt as quickly as	
		possible so that people	
		had somewhere to live and	

igning 2  N/A  Summer 1  N/A  Scope Pupils will study the lives of significant individuals in the past who have contributed to national and international achievements. Pupils will acquire historical knowledge whilst developing their use of historical concepts to evaluate the significance of the individuals of the past.  Sequence Prior to this unit pupils will have studied objects and places that are familiar to them such as toys, transport and travel and the seaside to develop an understanding the past. Pupils will have also studied significant people in the British Monarchy from 1066 to the present day and the significant event, the Great Fire of London.  Following this unit, pupils will begin their chronological study of British history from the Stone, Bronze and Iron Age.		N/A N/A N/A Through Historical enquiry pupils will be given opportunities to develop their ability to: • know and understand key events in the past • know and understand features of key events • use words and phrases associated with the passing of time • use a wide vocabulary of historical terms • ask and answer questions • communicate historical findings • develop historical concepts:	could restart their businesses.  London was rebuilt on its old street layout but with improvements.  Sir Christopher Wren designed the new St Paul's Cathedral and a memorial of the fire, called 'The Monument'.  N/A  N/A  'Significant' means important.  People are significant in different ways.  Historians use criteria to talk about how significant people are.  The Universal Declaration of Human Rights (UDHR) was written to make sure that everyone is treated fairly.  Eleanor Roosevelt played a very important role in writing the UDHR.  An activist is someone who is fighting for change.  Apartheid kept black people and white people in South Africa separated.  Nelson Mandela fought for equality and justice for black people.  His fight put him in prison for 27 years but he didn't give up.  Nelson Mandela became the first black president in South Africa.  In 1950s America,	N/A N/A N/A  activist activist Apartheid boycott campaign Civil Rights criteria Declaration of Human Rights demanded denied determined election equal opportunity equality extremists fair historian human rights improved inspiration inspiring justice leader Movement passionate poverty president protests punishment
---	--	--	---	---

				people and white people separated.  Segregation was racist and treated black people unfairly.  Rosa Parks fought for black and white people to be treated the same.  She refused to give up her seat on a bus and changed American history.  Martin Luther King Jr. was the leader of the Civil Rights Movement in America.  He gave powerful speeches and led peaceful protests to fight for equality.  In 1963 he gave a famous speech known as 'I have a dream.'  Malala Yousafzai is an activist for girls' education.  In 2012 she was shot by the Taliban for speaking up against inequality.  Malala Yousafzai started a charity called the Malala Fund to help girls have equal opportunities.  Michelle Obama is also an activist for girls' education.	<ul> <li>racist</li> <li>remarkable</li> <li>remembered</li> <li>resonant</li> <li>revealing</li> <li>segregation</li> <li>significant</li> <li>speeches</li> <li>Taliban</li> <li>target</li> <li>unfair</li> <li>Universal</li> </ul>
YEAR 3	Rationale N/A	Key content from NC N/A	Skills/Processes N/A	Essential Knowledge N/A	Vocabulary N/A
Autumn 1 Autumn 2	Scope	What life was like in early	Through Historical enquiry	Prehistory is the time	agriculture
Stone, Bronze and iron Age	Pupils will study the changes in Britain from the Stone Age to the Iron Age to develop their chronological understanding of British history. Pupils will acquire historical knowledge whilst developing their use of	Stone Age Britain - how they lived and who the people were  How life changed within Stone Age Britain -	pupils will be given opportunities to develop their ability to:  understand the past ask perceptive questions think critically	<ul> <li>before written records</li> <li>Artefacts and people from prehistory are prehistoric</li> </ul>	<ul> <li>alloy</li> <li>archaeological</li> <li>arches</li> <li>artefacts</li> <li>bronze</li> </ul>

historical concepts to build up a picture of Britain's past.

#### Sequence

Prior to this unit pupils will have studied objects and places that are familiar to them such as toys, transport and travel and the seaside as well as significant people in the British Monarchy from 1066 to the present day and the significant event, the Great Fire of London, to develop an understanding the past.

This is the first history unit of KS2 and the first unit of British history. The unit begins approximately 3000 years ago, before written records began.

Following this unit, pupils will continue to study British history in chronological order until 1066: The Roman Empire, Anglo-Saxons and Scots, Vikings and Anglo-Saxons.

- farming and a study of Skara Brae
- How life changed in Bronze Age Britain analysis of objects and a comparison with the Stone Age
- How life changed in Iron Age Britain - the people and how they lived, a comparison with Bronze Age
- What the Stonehenge tells us about prehistoric Britain - why it was built and how it was used
- How prehistoric Britain compares to the earliest world civilisations identifying characteristics of a civilisation and comparing prehistoric Britain to Ancient Egypt, Shang Dynasty, Indus Valley and

Ancient Sumer

- analyse evidence
- examine arguments
- develop judgement
- make connections
- draw contrasts
- analyse trends
- understand and gain historical perspectives.
- acquire sufficient historical knowledge.
- communicate historical findinas
- develop historical concepts:
  - 0 using and analysing evidence
  - interpretation
  - cause and consequence
  - change and continuity
  - similarity and difference
  - significance
  - chronology

- Prehistory is split into the Stone, Bronze and Iron
- The Stone Age is split into three eras
- The first people would have reached Britain by foot as Britain was joined to Europe by land
- The people would have moved around hunting for food and used tools made from a stone called flint
- Life changed for people during the Stone Age
- In the Neolithic Period people started to farm
- They tamed animals and ploughed fields
- The people started to stay in one place and needed stronger permanent homes
- People began to make pottery
- Skara Brae is an example of a Neolithic settlement
- The Bronze Age followed the Stone Age and began over 4000 years ago
- In the Bronze Age people learnt how to make bronze
- They could make new objects from bronze and other metals
- People in Britain learnt metalworking skills from the people of Europe
- People became wealthy for the first time
- There was conflict between groups of people

- burial
- Caerwent
- calendar
- Celtic
- construction
- copper
- culture
- defend
- Doggerland
- druids
- evidence
- festivals
- flax
- flint
- healina
- hillfort
- holy
- hunter-gatherer
- iron
- iron age
- language
- lowlands
- melted
- mesolithic
- metalworking
- monument
- mystery
- neolithic
- paleolithic
- ploughing
- pottery
- precious
- prehistory
- raking
- rare
- reconstruction
- records
- remains
- romans
- roundhouses
- sacrifice
- sarsens
- settlement
- significant

The Iron Age followed the	• site
Bronze Age	• sources
People started to use iron	stone age
much more than bronze as	• Stonehenge
the material were easier	• tamed
to find	• thatched
More people could make	<ul> <li>theories</li> </ul>
iron tools, weapons and	• tin
objects	• tonnes
More conflicts meant	• torc
people needed to protect	• trade
themselves and land and	• tribal
so the tribes built	wattle and daub
hillforts	<ul> <li>wealthy</li> </ul>
They shared a culture	• weave
with the tribes of Europe	
The druids were the	
priests of Iron Age	
Britain	
Stonehenge is a monument	
built from many different	
stones	
Monuments are built to	
celebrate or remember	
something or someone	
Monuments have been	
built all around the world	
We have an idea about	
when and how it was built	
We do not know why it	
was built and how it was	
used used	
There are different	
theories about why it was	
built and how it was used	
The word civilization	
describes a group of	
people who live with	
certain characteristics	
Some of the earliest	
civilizations were located	
in parts of the continents	
of Asia and Africa	

Spring 1 Spring 2	N/ <i>A</i> N/ <i>A</i> N/ <i>A</i>	N/A N/A N/A	N/A N/A N/A	We can compare the earliest civilizations to prehistoric Britain This shows us that life was not the same in other parts of the world This shows us that other parts of the world were more advanced than prehistoric Britain  N/A  N/A  N/A  N/A	N/A N/A N/A
Summer 1		Learn about the first	Through Historical enquiry		
Summer 2 Ancient Greeks	Pupils will study the achievements of the Ancient Greek civilisation, identifying their influence on the western world. Pupils will study Ancient Greece in depth, acquiring historical knowledge whilst developing their use of historical concepts to draw comparison with other civilisations studied.  Sequence This is the first unit where pupils will study another civilisation. Pupils will be able to make contrasts between this unit and prehistoric Britain. This unit has been placed before the Romans as the Romans were heavily influenced by the Greeks. This unit is also placed after the study of Europe, so pupils have some contextual understanding of where Greece is.  Following this unit pupils will go on to study other world civilisations and peoples: The Maya, Baghdad in AD900 and the Ancient Egyptians.	<ul> <li>Learn about the first         Greek civilizations - the         Minoans and the Mycenae</li> <li>Life in classical Greece.</li> <li>That Ancient Greece was         separated into different         city-states - including         Athens and Sparta.</li> <li>Learn about Greek         democracy, the Olympics,</li> <li>Greek philosophers</li> <li>Consider the legacy of the         Ancient Greeks on our         lives today.</li> </ul>	Inrough Historical enquiry pupils will be given opportunities to develop their ability to:  understand the past ask perceptive questions think critically analyse evidence examine arguments develop judgement make connections draw contrasts analyse trends understand and gain historical perspectives. acquire sufficient historical knowledge. communicate historical findings develop historical concepts:  using and analysing evidence interpretation cause and consequence change and continuity similarity and difference	<ul> <li>The Minoans were a         Bronze Age civilization         that lived on the island of         Crete.</li> <li>British archaeologist Sir         Arthur Evans excavated         ruins and found evidence         of the Minoans.</li> <li>The Minoan civilization         began to weaken around         1450 BC.</li> <li>The Mycenaeans took over         the islands of the Minoans         and they lived much like         the Minoans.</li> <li>The Greeks called their         land Hellas, and their         people were called         Hellenes.</li> <li>Greece was a mountainous         country, so it did not have         a unified empire.</li> <li>The Greeks lived in         smaller cities called a         polis or a city-state.</li> <li>Each city-state ruled         itself and they had their         own government, laws and         army.</li> </ul>	<ul> <li>acropolis</li> <li>alliances</li> <li>allies</li> <li>architecture</li> <li>Boule</li> <li>city-state</li> <li>civilisation</li> <li>Classical Period</li> <li>conquest</li> <li>Dark Age</li> <li>democracy</li> <li>dialogue</li> <li>Dikasteria</li> <li>diplomacy</li> <li>Ekklesia</li> <li>empire</li> <li>ethics</li> <li>excavated</li> <li>fragmented</li> <li>fresco</li> <li>geometry</li> <li>heir</li> <li>Hippocratic oath</li> <li>inquiry</li> <li>integrate</li> <li>labyrinth</li> <li>Minoan</li> <li>monarchy</li> <li>Mycenae</li> <li>Mycenaean</li> <li>oligarchy</li> </ul>

	o significance chronology  The Classical Period is often referred to as 'the Golden Age of Greece'. From 508BC, Athenian democracy was established. Athenian democracy was structured in three separate parts: Ekklesia, Boule and Dikasteria. After defeating the Persians at war, Greece was at peace and Greek culture flourished. Athens and Sparta were the two most important city-states. Aftens was built at the base of the Acropolis. Sparta was surrounded by mountains. In the Peloponnesian war, Sparta defeated Athens in 404BC. Thebes defeated Sparta in 371BC restoring democracy in Athens. Alexander the Great conquered many empires between 333BC - 323BC. He never lost a single battle, and his military tactics are still studied today. Alexander was successful because he made alliances with his enemies. In 323BC, Alexander the Great died at 32 years old and no one knows how he died. The philosophers Socrates, Plato and Aristotle moved the quest
--	---

				for knowledge away from myths and superstitions to inquiry based on research and carefully detailed observations.  In 776BC, the first Olympic Games were held every 4 years for 1000 years. They began again in 1896 and continue today.  Hippocrates was a famous Greek doctor. He taught that diseases had natural causes and that they could sometimes be cured by natural means.  The ancient Greeks developed the way we record history by focusing on research and detail.	
YEAR 4	Rationale	Key content from NC	Skills/Processes	Essential Knowledge	Vocabulary
Autumn 1 Roman Invasion	Pupils will study the Roman Empire and its impact on Britain to develop their chronological understanding of British history. Pupils will acquire historical knowledge whilst developing their use of historical concepts to build up a picture of Britain's past.  Sequence Prior to this unit, pupils should already have a secure understanding of British history from the Stone Age to the Iron Age. This unit picks up from the end of the Iron Age and expands pupils' knowledge of Britain by following the timeline of the Roman conquest of Britain from the failed attempts by Julius Caesar in 55BC and 54BC to the Roman withdrawal in 410AD. Following this unit, pupils will study Roman Britain in depth before continuing to study British History chronologically through the Anglo-Saxons and Vikings until 1066.	<ul> <li>What the Roman Empire was and what happened to Julius Caesar when he tried to invade Britannia</li> <li>Who the Celts were and what happened to Claudius when he invaded in 41AD</li> <li>The strength of the Roman military</li> <li>The resistance from Boudicca and her tribe</li> <li>The building of Roman forts and Hadrian's Wall</li> <li>The causes of decline of Roman rule in Britain</li> </ul>	Through Historical enquiry pupils will be given opportunities to develop their ability to:  understand the past ask perceptive questions think critically analyse evidence examine arguments develop judgement make connections draw contrasts analyse trends understand and gain historical perspectives. acquire sufficient historical knowledge. communicate historical findings develop historical concepts:	<ul> <li>The Romans came from Rome, Italy.</li> <li>The Romans controlled much of the area around the Mediterranean Sea by 58BC.</li> <li>This included parts of what we now call Europe, Africa and Asia.</li> <li>In 58BC, the Romans did not yet control Britain.</li> <li>Julius Caesar led two invasions of Britain in 55 and 54BC.</li> <li>The Roman Empire began in 27BC when Augustus proclaimed himself emperor.</li> <li>At the time of the Roman invasions, Britain was split into different tribal areas.</li> <li>The areas were ruled by</li> </ul>	<ul> <li>Agricola</li> <li>armour</li> <li>army</li> <li>Atrebates</li> <li>auxiliary</li> <li>barracks</li> <li>Boudicca</li> <li>Britannia Inferior</li> <li>Britannia Superior</li> <li>Caledonia (Scotland)</li> <li>Catuvellauni</li> <li>centurion</li> <li>century</li> <li>Claudius</li> <li>Colchester</li> <li>conguer</li> <li>construct</li> <li>emperor</li> <li>empire</li> </ul>

	analysing evidence interpretation cause and consequence change and continuity similarity and difference chronology  The leader of one tribe fled to Rome to ask for support in defeating another tribe. This invited the Romans back to Britain. Emperor Claudius and his armies took this invitation as a reason to invade in 41Ab. The strength of the Roman army was key to the success of the expansion of the Roman Empire. The army was divided into units. There was a clear chain of command. There were both positive and negative factors associated with joining the Roman army. The Romans continued to invade the lands of different tribes. They attempted to keep the peace with most of the tribes. Boudicca was the queen of the Leceni tribe.  Gaul  galdius  Gaul  Hadrian  H
--	--

The rebel army successfully attacked three Roman towns before they were evertually defeated. To defend land they had conquered, the Romans built forts. Forts across the Roman Empire all followed the same plan. In 112AD Emparor Hadrians Wall was the construction of Hadrians Wall was the largest structure in the Roman Empire. It travelled for 75miles across the north of their lands in Britain. We can find out about the lives of Roman soldiers living in forts along the well by looking at different sources. Between 192AD and 273AD there were many pointed problems back in Roma. Roman Empire. Through a series of minor the well by looking at different sources. Between 192AD and 273AD there were many pointed problems back in Roma. Roman Empire. Roman Britain wert through a series of important changes. Roman Britain were filed and the Roman Empire. Roman Roman Britain were filed as series of important changes. Roman Britain were lade called away from Britain to deal with rebellions
three Roman towns before they were eventually defeated.  To defend land they had conquered, the Romans built forts.  Forts across the Roman Empire all followed the same plan.  In 112AD, Emperon Hadrian's Wall was the largest structure in the Roman Empire.  Hadrian's Wall was the largest structure in the Roman Empire.  It trovelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Between 132AD and 273AD there were many political problems back in Rome.  Roman Empire.  Roman Britain went through a series of important changes.
they were eventually defeated.  To defend land they had conquered, the Romans built forts.  Forts across the Roman Empire all followed the same plan.  In 112AD, Emperor Hadrian began the construction of Hadrian's Wall.  Hadrian's Wall was the largest structure in the Roman Empire.  I threwled for 75miles across the north of their lands in Bortan.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources.  Between 192AD and 273AD there were many political problems back in Rome.  Roman Britain went through a series of important changes,  Roman Britain went through a series of important changes,  Roman Britain went through a series of important changes,  Roman Britain went through a series of important changes,  Roman Britain went through a series of important changes,  Roman Britain went to clearly with rebellions
defeated.  To defend land they had conquered, the Romans built forts. Forts across the Roman Empire all followed the same plan. In 112AD, Emperor Hadrian began the construction of Hadrian's Wall. Hadrian's Wall was the largest structure in the Roman Empire.  The travelled for 75miles across the north of their lands in Britain. We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Between 192AD and 273AD there were many political problems back in Rome. Roman Britain went through a series of important changes. Roman Britain went through a series of important changes. Roman Britain went through a series of important changes. Roman Britain went through a series of important changes. Roman troops were also called away from Britain to deal with rebellions
defeated.  To defend land they had conquered, the Romans built forts. Forts across the Roman Empire all followed the same plan. In 112AD, Emperor Hadrian began the construction of Hadrian's Wall. Hadrian's Wall was the largest structure in the Roman Empire.  The travelled for 75miles across the north of their lands in Britain. We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Between 192AD and 273AD there were many political problems back in Rome. Roman Britain went through a series of important changes. Roman Britain went through a series of important changes. Roman Britain went through a series of important changes. Roman Britain went through a series of important changes. Roman troops were also called away from Britain to deal with rebellions
To defend land they had conquered, the Romans built forts.  Forts across the Roman Empire all followed the same plan.  In 112AD, Emperor Hadrian's Wall.  Hadrian's Wall was the construction of Hadrian's Wall.  Hadrian's Wall was the largest structure in the Roman Empire.  It travelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources.  Between 192AD and 273AD there were many political problems back in Rome.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
conquered, the Romans built forts.  Forts across the Roman Empire all followed the same plan.  In 112AD, Emperor Hadrian began the construction of Hadrian's Wall.  Hadrian's Wall was the largest structure in the Roman Empire.  If travelled for Tomiles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources.  Between 192AD and 273AD there were many political problems back in Rome.  Roman Entrian went through a series of important changes.  Roman trough were also called away from Britain to deal with rebellions becaled and the reliance of important changes.  Roman trough were also called away from Britain to deal with rebellions
built forts.  Forts across the Roman Empire all followed the same plan.  In 112AD, Emperor Hadrian began the construction of Hadrian's Wall.  Hadrian's Wall was the largest structure in the Roman Empire.  It trovelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources.  Between 192AD and 273AD there were many pointed problems back in Rome.  Roman Britain went through a series of important changes.  Roman Roman.  Roman.
Forts across the Roman Empire all followed the same plan.  In 112AD, Emperor Hadrian began the construction of Hadrian's Wall.  Hadrian's Wall was the largest structure in the Roman Empire.  It travelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources.  Between 192AD and 273AD there were many political problems back in Roma.  Roman Britain went through a series of important-changes.  Roman Britain went through a series of important-changes.  Roman Britain went through a series of important-changes.  Roman trops were also called away from Britain to deal with rebellions
Empire all followed the same plan.  In 112Ab, Emperor Hadrian began the construction of Hadrian's Wall.  Hadrian's Wall was the largest structure in the Roman Empire.  It travelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in fort's along the wall by looking at different sources  Between 192Ab and 273Ab There were many political problems back in Rome.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
same plan.  In 112AD, Emperor Hadrian began the construction of Hadrian's Wall.  Hadrian's Wall was the largest structure in the Roman Empire.  It travelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Between 192AD and 273AD there were many political problems back in Rome.  Rome.  Rome.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
In 112AD, Emperor Hadrian began the construction of Hadrian's Wall was the largest structure in the Roman Empire.  It travelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Between 192AD and 273AD there were many political problems back in Rome.  Roman Britain went through a series of important changes.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
Hadrian began the construction of Hadrian's Wall.  Hadrian's Wall was the largest structure in the Roman Empire.  If travelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Hetween 192 Ab and 273 Ab There were many political problems back in Rome.  Roman Britain went through a series of important changes.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
construction of Hadrian's Wall.  Hadrian's Wall was the largest structure in the Roman Empire.  It travelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Between 192AD and 273AD there were many political problems back in Rome.  Rome.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
Wall.  Hadrian's Wall was the largest structure in the Roman Empire.  It travelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Between 192AD and 273AD there were many political problems back in Rome.  Rome.  Roman Britain went through a series of important charges.  Roman troops were also called away from Britain to deal with rebellions
Hadrian's Wall was the largest structure in the Roman Empire.  It travelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Between 192AD and 27AD there were many political problems back in Rome.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
largest structure in the Roman Empire.  It travelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Between 192AD and 273AD there were many political problems back in Rome.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
Roman Empire.  It travelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Between 192AD and 273AD there were many political problems back in Rome.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
It travelled for 75miles across the north of their lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Between 192AD and 273AD there were many political problems back in Rome.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
across the north of their lands in Britain.  • We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  • Between 192AD and 273AD there were many political problems back in Rome.  • Roman Britain went through a series of important changes.  • Roman troops were also called away from Britain to deal with rebellions
lands in Britain.  We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Between 192 AD and 273 AD there were many political problems back in Rome.  Rome.  Roman Britain went through a series of important changes.  Roman trops were also called away from Britain to deal with rebellions
We can find out about the lives of Roman soldiers living in forts along the wall by looking at different sources  Between 192AD and 273AD there were many political problems back in Rome.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
lives of Roman soldiers living in forts along the wall by looking at different sources  • Between 192AD and 273AD there were many political problems back in Rome. • Roman Britain went through a series of important changes. • Roman troops were also called away from Britain to deal with rebellions
living in forts along the wall by looking at different sources  Between 192AD and 273AD there were many political problems back in Rome.  Rome.  Roman Britain went through a series of important changes. Roman troops were also called away from Britain to deal with rebellions
living in forts along the wall by looking at different sources  Between 192AD and 273AD there were many political problems back in Rome.  Rome.  Roman Britain went through a series of important changes. Roman troops were also called away from Britain to deal with rebellions
wall by looking at different sources  • Between 192AD and 273AD there were many political problems back in Rome.  • Roman Britain went through a series of important changes. • Roman troops were also called away from Britain to deal with rebellions
different sources  Between 192AD and 273AD there were many political problems back in Rome.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
Between 192AD and 273AD there were many political problems back in Rome. Rome. Roman Britain went through a series of important changes. Roman troops were also called away from Britain to deal with rebellions
273AD there were many political problems back in Rome.  • Roman Britain went through a series of important changes.  • Roman troops were also called away from Britain to deal with rebellions
political problems back in Rome.  Rome.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
Rome.  Rome.  Roman Britain went through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
<ul> <li>Roman Britain went         through a series of         important changes.</li> <li>Roman troops were also         called away from Britain         to deal with rebellions</li> </ul>
through a series of important changes.  Roman troops were also called away from Britain to deal with rebellions
important changes.  Roman troops were also called away from Britain to deal with rebellions
• Roman troops were also called away from Britain to deal with rebellions
called away from Britain to deal with rebellions
to deal with rebellions
l constant the constant
across the empire.
The Saxons took
advantage of the
decreased Roman
presence in Britain and
began to invade more
often.

Autumn 2 Roman Britain  Scope Pupils will study the 'Romanisation' of in depth. This unit provides pupils wiropportunity to explore Roman Britain local and national scale. Pupils will accept to historical knowledge whilst developing use of historical concepts to build uppicture of Britain's past.  Sequence Prior to this unit, pupils should alread a secure understanding of British historical to the Roman withdrawal in 410AD. This unit is a distudy into Roman Britain. It looks specifically at how the Romans influence	remains that indicate the diversity of people living in Roman Britain  • What life was like in a Roman town and how those towns were connected - Roman town buildings, Roman bathhouse, Roman roads  • Roman beliefs - Gods and Goddesses and Christianity  • How the Roman's linked Britain to the rest of the	opportunities to develop their ability to:  understand the past ask perceptive questions think critically analyse evidence examine arguments develop judgement make connections draw contrasts analyse trends understand and gain historical perspectives. acquire sufficient	In 410AD, Emperor Honorius ended Roman rule in Britain.  The Romans controlled most of the lands in Britain for almost 400 years  During this time, Britain was one small part of their much larger empire People from across the empire moved quite freely between the different lands  We know that Roman soldiers settled in Britain We can learn a lot about who actually lived in Roman Britain by	<ul> <li>amphitheatre</li> <li>ancestry</li> <li>archaeological</li> <li>archaeologist</li> <li>archaeology</li> <li>attribute</li> <li>basilica</li> <li>bathhouse</li> <li>bones</li> <li>burial site</li> <li>Caerwent</li> <li>calendar</li> <li>Christianity</li> <li>currency</li> <li>direct</li> </ul>
Prior to this unit, pupils should alread a secure understanding of British his from the Stone Age to the Roman withdrawal in 410AD. This unit is a d study into Roman Britain. It looks	y have roads Roman beliefs - Gods and Goddesses and Christianity How the Roman's linked Britain to the rest of the Empire - trade and slave trade Influence of the Romans on our words and numbers	<ul> <li>make connections</li> <li>draw contrasts</li> <li>analyse trends</li> <li>understand and gain historical perspectives.</li> <li>acquire sufficient historical knowledge.</li> <li>communicate historical findings</li> </ul>	<ul> <li>between the different lands</li> <li>We know that Roman soldiers settled in Britain</li> <li>We can learn a lot about who actually lived in</li> </ul>	<ul> <li>Caerwent</li> <li>calendar</li> <li>Christianity</li> <li>currency</li> <li>direct</li> <li>DNA</li> <li>domus</li> <li>druids</li> <li>evidence</li> <li>export</li> <li>forum</li> <li>foundations</li> </ul>

		<del>-</del>	• skull
		• The Romans had their own	
		gods and goddesses	• slaves
		<ul> <li>Britons were able to</li> </ul>	• sources
		worship their own gods as	• stylus
		long as they also	• teeth
		respected the Roman ones	• trade
		<ul> <li>As people began to lose</li> </ul>	
		faith in the gods,	
		Christianity became	
		, popular	
		At first, Christianity was	
		banned and many were	
		killed for their beliefs	
		Roman emperors	
		eventually declared	
		Christianity the official	
		religion of the empire	
	·	<ul> <li>The Romans developed a</li> </ul>	
		trade system across the	
		empire	
		<ul> <li>The trade system meant</li> </ul>	
		that different regions	
		could import and export	
		the goods they needed	
		<ul> <li>Britain could trade its</li> </ul>	
		precious metal resources	
		The Romans also traded	
		slaves across their empire	
		The Romans introduced a	
		currency and different	
		coins to make trade easier	
		across the empire	
		<ul> <li>Before the Romans</li> </ul>	
		invaded, Britons could not	
		read and write	
		<ul> <li>They had always passed</li> </ul>	
		things down by word of	
		mouth	
		The Romans introduced an	
		alphabet and writing	
		Many of our words today	
		have Roman origins	
		<ul> <li>The Romans introduced</li> </ul>	
		the calendar to Britain	
			Daga 31 of 44

Spring 1	N/A	N/A	N/A	<ul> <li>The Romans introduced a number system</li> <li>Archaeological sites can be found across Britain</li> <li>They can tell us a lot about what life was like at different times in the past</li> <li>As well as ruins of buildings, archaeological sites often uncover items used in the past</li> <li>We can make predictions about what life was like using the sources and evidence we find</li> <li>A famous Roman site is Caerwent but there may be sites nearer to your school</li> </ul>	N/A
Spring 2	N/A	N/A	N/A	N/A	N/A
Summer 1	N/A	N/A	N/A	N/A	N/A
Summer 2 Maya Civilisation	Scope Pupils will study a non-European society that provides contrasts with British history. Pupils will study the Mayan civilization in depth, acquiring historical knowledge whilst developing their use of historical concepts to draw comparison with other civilisations studied.  Sequence This unit provides the opportunity to study a civilisation from another continent and expands their knowledge of those previously studied. This unit falls between geographical studies of North and South America which provide pupils with additional context. The unit provides pupils with an insight into what life was once like before European invaders.  Prior to this unit, pupils will also have studied The Ancient Greeks.	The Mesoamerica region - climate and conditions at the time How people lived - structure of Maya society Ancient Maya beliefs How they wrote, counted and told the time Daily life - food and drink The decline of the Maya - many factors including the arrival of European invaders Descendants of Maya people	Through Historical enquiry pupils will be given opportunities to develop their ability to:  understand the past ask perceptive questions think critically analyse evidence examine arguments develop judgement make connections draw contrasts analyse trends understand and gain historical perspectives. acquire sufficient historical knowledge. communicate historical findings develop historical concepts:	<ul> <li>The Ancient Maya civilization spanned thousands of years.</li> <li>The Ancient Maya civilization can be separated into different periods.</li> <li>The Ancient Maya lands were in an area known as Mesoamerica or Central America.</li> <li>The land and climate differed across the Maya regions.</li> <li>The Ancient Maya lived in separate city-states.</li> <li>Artefacts can help us to understand the past.</li> </ul>	abandoned abandonment ancestors archaeologist artefacts bark base-20 blowpipes calendar carvings ceremonies city-states civilization climate change codices colonised corn craftsmen currency dams

	0	using and	•	The Ancient Maya had a	• decipher
They will then go on to study other world		analysing		hierarchical social	• decline
civilisations and peoples: Baghdad in AD900		evidence		structure.	• disease
and the Ancient Egyptians.	0	interpretation	•	The structure had the	• drought
	0	cause and		ruler at the top and the	environment
		consequence		slaves at the bottom.	European invaders
	0	change and	•	Life was different	excavation
		continuity		depending on where you	• farm
	0	similarity and		were in the social	• farmers
		difference significance		structure.	festivals
	0	chronology	•	Ancient Maya cities had	• flourish
	0	chi onology		key buildings.	• forage
			•	Religion was an important	• glyphs
				part of daily life for the	• greed
				Ancient Maya people.	• hunt
			•	The Ancient Maya had	<ul> <li>hunter-gatherer</li> </ul>
				different gods and	• immunity
				goddesses.	<ul> <li>invaders</li> </ul>
			•	Temples were built in	<ul> <li>king/queen</li> </ul>
				honour of the gods and	• leather
				goddesses.	<ul> <li>merchants</li> </ul>
			•	The people also	<ul> <li>natural disaster</li> </ul>
				worshipped the ruler and	<ul> <li>nobles</li> </ul>
				their ancestors.	<ul> <li>peasants</li> </ul>
			•	The Ancient Maya had	• pellets
				their own creation story.	• permanent
			•	Corn was significant to	• poison
				the Ancient Maya people.	<ul> <li>population</li> </ul>
			•	The Ancient Maya relied	• priests
				on farming, foraging and	• regions
				hunting.	• religion
			•	It was difficult to farm	• sacrifices
				the Ancient Maya lands.	• settlements
			•	The people developed	slash and burn irrigation
				ways of making farming,	slaves     social higherthy
				hunting and fishing easier.	social hierarchy
			•	Cacao was significant to	• terraces
				the Ancient Maya people.	<ul><li>theories</li><li>thriving</li></ul>
			•	The Ancient Maya had a	warfare
				story to explain the	- wai jui c

				important of cacao to the people.  The Ancient Maya had their own written language.  They wrote using pictures we call glyphs.  Some glyphs had a single meaning and others represented sounds.  The Ancient Maya had their own number system.  Their number system was a base-20 system with a symbol for zero.  The Ancient Maya had three different calendars.  Historians once thought the Ancient Maya civilization suddenly disappeared.  The civilization declined over time.  In around 900AD many cities were abandoned.  There are different theories about why this happened.  European invaders arrived from around 1500AD.  These invaders colonised the Maya lands.	
YEAR 5	Rationale	Key content from NC	Skills/Processes	Essential Knowledge	Vocabulary
Autumn 1 Anglo-Saxons and Scots	Scope Pupils will study Britain's settlement by Anglo-Saxons and Scots to develop their chronological understanding of British history. Pupils will acquire historical knowledge whilst developing their use of historical concepts to build up a picture of Britain's past.	<ul> <li>The Seven Kingdoms</li> <li>Anglo-Saxon tribes</li> <li>The invasion of Britain</li> <li>The structure of Anglo-Saxon society</li> <li>Laws and Justice</li> <li>Anglo-Saxon village life</li> <li>Art and culture - jobs</li> </ul>	Through Historical enquiry pupils will be given opportunities to develop their ability to:  understand the past ask perceptive questions think critically analyse evidence	<ul> <li>Ancient Romans left Britain around 410AD.</li> <li>A mix of tribes, the Angles, Saxons and Jutes invaded Britain in 410AD.</li> <li>The Scots were a tribe from Northern Ireland.</li> </ul>	<ul> <li>'cyning' - king</li> <li>Anglo-Saxons</li> <li>archaeologist</li> <li>archaeology</li> <li>Bretwalda</li> <li>brooches</li> <li>burhs</li> <li>Ceorl</li> </ul>

#### Sequence

Prior to this unit, pupils should already have a secure understanding of British history from the Stone Age to the Roman withdrawal in 410AD. This unit expands pupils' knowledge of settlers in Britain through the Anglo-Saxons and Scots.

Following this unit, pupils will continue to study British History chronologically through the Vikings until 1066. They will also go on to study other aspects of British history beyond 1066: The Industrial Revolution, WW1 and WW2 and actions of individuals and movements throughout British history.

- Anglo-Saxon beliefs including the gods they believed in and the how/when they converted to Christianity
- In depth study of 'Alfred the Great'
- The myth of the 'Dark Ages' - lack of historical evidence of Anglo-Saxons

- Sutton Hoo discovery

- examine arguments
- develop judgement
- make connections
- draw contrasts
- analyse trends
- historical perspectives.
- acquire sufficient
- communicate historical findinas
- concepts:
  - using and 0 analysing evidence

  - continuity
  - similarity and difference
  - significance

- understand and gain
- historical knowledge.
- develop historical

  - interpretation
  - cause and consequence
  - change and

  - chronology

- The Anglo-Saxons travelled to Britain in wooden boats from Germany, the Netherlands and Denmark.
- The Anglo-Saxon invasion was largely successful because the Romans had abandoned Britain.
- Anglo-Saxon Britain was divided into 7 kingdoms.
- Each kingdom was ruled by a different king.
- Earls governed large areas of England on behalf of the king.
- Anglo-Saxons had a system las and compensation known as 'wergild'.
- In Anglo-Saxon Britain, people accused of crimes had to go to court and be tried for their crimes.
- Anglo-Saxons lived in small villages.
- Anglo-Saxons abandoned Roman buildings and left them to ruin.
- A fire was used for light, warmth and cooking.
- Everyone supported the village by taking on specific roles.
- Some specialized jobs were Blacksmith. Woodworker and Jeweller.
- The Anglo-Saxons were originally pagans. This meant they believed in many different gods.
- King Ethlebert became the first king to convert to Christianity.

- Christianity
- coinage
- converted
- craft worker
- Danelaw
- defence
- defendant
- discovery
- earl
- evidence
- fort
- fyrd' army
- Hadrian's Wall
- heptarchy
- invaders
- livestock
- mead
- missionary work
- monastery
- monk
- oath-keeper
- pagan
- pennisula
- reign
- replica
- riddles
- runes
- saint
- Scots
- sources
- Sutton Hoo
- thane
- thatched
- Tribe
- wergild
- Witan
- Woden

- Augustina Aidan Calumba
Augustine, Aiden, Columba
and Oswald were all made
saints for their work in
spreading the word of
Christianity.
Many religious buildings
that were influential at
the time are still
influential today.
Monasteries were the only
schools in Anglo-Saxon
England.
Alfred the Great became
king in 870AD.
King Alfred built defences
that kept the invading
Danes out.
The army and the navy
protected the country.
Alfred created a code of
law to promote justice and
order.
Books were translated
from Latin to English to
promote education.
Alfred began to record
Anglo-Saxon history by
asking monks to write the
Anglo-Saxon Chronicle
Gildas, Bede and the
Anglo-Saxon Chronicle are
the main sources of
information of Anglo-
Saxon history.
Edith Pretty and Basil
Brown discovered Sutton
Hoo in 1939.
Sutton Hoo was one of the
most exciting discoveries
in British archaeology.
Replicas are created to
illustrate what the real
item would have looked
like.
 · · · · · · · · · · · · · · · · · · ·

# Autumn 2 Vikings and Anglo-Saxons

#### Scope

Pupils will study the Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor to develop their chronological understanding of British history. Pupils will acquire historical knowledge whilst developing their use of historical concepts to build up a picture of Britain's past.

## Sequence

Prior to this unit, pupils should already have a secure understanding of British history from the Stone Age to the Anglo-Saxon settlement in Britain (793AD). This unit continues to build the chronological journey of Britain's past.

Following this unit, pupils will go on to study other aspects of British history beyond 1066: The Industrial Revolution, WW1 and WW2 and actions of individuals and movements throughout British history.

- Who the Vikings were and where they came from the role of longships in battle, travel and trade
- Viking raids and invasion where they raided, what they took, how they fought
- Resistance by Alfred the Great and Athelstan, first king of England - The Danelaw
- Life in Viking Britain homes, jobs, laws, societal structure
- Unification of England the role of Edward the Elder, Aethelflaed and Athelstan in defeating the Vikings
- Further Viking invasions King Cnut
- Edward the Confessor and his death in 1066 - the outcomes of The Battle of Hastings and the view the Bayeux Tapestry provides

Through Historical enquiry pupils will be given opportunities to develop their ability to:

- understand the past
- ask perceptive questions
- think critically
- analyse evidence
- examine arguments
- develop judgement
- make connections
- draw contrasts
- analyse trends
- understand and gain historical perspectives.
- acquire sufficient historical knowledge.
- communicate historical findings
- develop historical concepts:
  - using and analysing evidence
  - interpretation
  - cause and consequence
  - change and continuity
  - similarity and difference
  - o significance
  - chronology

- The Vikings travelled thousands of miles across the sea from Scandinavia: Norway, Sweden; Denmark.
- Many Vikings were great travellers and sailed all over Europe and the Atlantic Ocean in their longships.
- Their longships could sail in shallow water which meant they could travel up rivers as well as across the sea.
- Ordinary Vikings were buried with their sword or favourite brooch, while the wealthiest men and women were buried in ships to carry them to the next world.
- The Vikings first invaded Britain in 793AD.
- The first places the Vikings raided were all religious institutions.
- Vikings raided religious institutions because they were close to the sea and contained lots of valuable items such as gold and silver.
- Vikings fought mainly with a sword or axe, a wooden shield and a helmet made or iron or leather.
- By 874 the Vikings had conquered all the kingdoms except Wessex.

   Vine Alfred was forced.
- King Alfred was forced into hiding in 878AD.

- 'Holmgang'
- 'Thing'
- alliance
- Bayeux Tapestry
- borough
- burial
- chieftain
- confront
- conquest
- Danelaw
- Danciaw
- decisivedefend
- dupl
- fortifications
- heir
- invasion
- jarl
- karls
- king
- longhouse
- longship
- monarchy
- Norse mythsopposition
- plunder
- Piuridei
- priory/monastery
- raid
- ranks
- reign
- reinforcements
- religious institutions
- rivals
- tactic
- territory
- thralls
- trade
- unification
- Vahalla
- Vikings

the Battle of Edington was decisive, forcing Guthrum to withdraw from Messex and agnee to the division of Epigland.  The Vikings settled in the Danellow, IT ownered all of eastern England between the River Tees and River Thames, Vikings lived a simple and confortable life with the whole family in a longhouse. Viking society was separated with the king at the top followed by the jains, karls and thralls'sloves. Vikings were farmers and also confortane. They made beautiful objects out of wood, metal and bone. They also made things that people needed Things that people needed Vikings were were highly respected and had a lot of influence at home. Vikings were selled wowers. Vikings and metal and bone. They also made the home and metal and bone and and bone and were skilled were and were skilled weavers. Edward the Elder defeated the Northumbrian Danes at Tetterholl and set out in 921 to conquer the banes of the eastern Miklands on East Anglia. The Mercian ruller			
was decisive, forcing Guthrum to withdraw from Wessex and agree to the division of England.  The Wikings settled in the Donelow IT covered all of eastern England between the Piver Teas and River Thames.  Vikings lived a simple and confurcible life with the whole family in a longhouse.  Viking society was separated with the king at the top followed by the juris, kords and thralls/slaves.  Vikings were formers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed Viking women were highly respected and had a lot of influence at home. They supported the form and the home and were skilled weavers.  Edward the Elder defeated the Northumbrion Dones at Tetenhall and set out in 32 to conquer the Dones of the eastern Midlands on Elder		•	
Guthrum to withdraw from Wessex and agree to the division of England.  The Visings settled in the Danelexy. It overed all of eastern England between the River Tees and River Thomes.  Vikings lived a simple and comfortable life with the whole family in a longhouse.  Viking socrety was separated with the king at the top followed by the juris, karls and throlls/slaves.  Vikings were formers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed  Viking women were highly respected and had all of of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elde defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Attelflade worked with			
from Wessex and agree to the division of England.  The Vikings settled in the Danclow. It covered all of eastern England between the River Tees and River Thomas.  Vikings lived a simple and comfortable life with the whole family in a longhouse.  Viking society was separated with the king at the top followed by the jans, kerts and threals slowes.  Vikings were farmers and also confortsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed  Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elider defeated the Northumbrian Danes at Tetterhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Attentional and and and and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.			was decisive, forcing
the division of England.  The Wikings settled in the Donelow. It covered all of eastern England between the River Teas and River Thames.  Vikings lived a simple and comfortable life with the whole family in a longhause.  Viking society was separated with the king at the top followed by the juris, karls and the top followed by the juris, karls and thricals fallowes.  Vikings were farmers and also craftsmen. They made beautiful objects out of wad, metal and bone. They also made things that people needed things that people needed  Viking women were highly respected and had also for influence at home. They supported the form and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian banes at Tettenhall and set out in 912 to conquer the banes of the eastern Midlands and East Angla.  The Mercian rule.			Guthrum to withdraw
the division of England.  The Wikings settled in the Donelow. It covered all of eastern England between the River Teas and River Thames.  Vikings lived a simple and comfortable life with the whole family in a longhause.  Viking society was separated with the king at the top followed by the juris, karls and the top followed by the juris, karls and thricals fallowes.  Vikings were farmers and also craftsmen. They made beautiful objects out of wad, metal and bone. They also made things that people needed things that people needed  Viking women were highly respected and had also for influence at home. They supported the form and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian banes at Tettenhall and set out in 912 to conquer the banes of the eastern Midlands and East Angla.  The Mercian rule.			from Wessex and agree to
The Vikings settled in the Danekw. It covered all of eastern England between the River Tees and River Thames.  Viking soliet a simple and comfortable life with the whole family in a langhouse.  Viking society was separated with the king at the top followed by the jards, kerls and threat places and threat places and threat places.  Viking society was separated with the king at the top followed by the jards, kerls and threat places.  Vikings were farmers and also cordfamen. They made beautiful objects out of wood, metal and bone. They also made things that people needed  Viking women were highly respected and had also to finifuence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian banes at Tetrahall and set out in 912 to conquer the banes of the castern Midlands and East Anglia.  The Mercian ruler  Aestheridade worked with			
Donclaw, It covered all of eastern England between the River Tees and River Thames.  • Vikings lived a simple and comfortable life with the whole family in a longhouse.  • Viking society was seponated with the king at the top followed by the jerls, kents and throlls/slaves.  • Viking society was seponated with the king at the top followed by the jerls, kents and throlls/slaves.  • Vikings were farmers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed things that people needed • Vikings women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  • Edward the Elder defeated the Northumbrian Dones at Tetterhall and set out in 912 to conquer the Dones of the assers Midlands and East Anglia.  • The Mercian ruler Aethelflaed worked with			
eastern England between the River Tees and River Thames.  Viking lived a simple and comfortable life with the whole family in a longhouse.  Viking society was separated with the king at the top followed by the jarls, karls and thralls/slaves.  Vikings were farmers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed things that people needed.  Viking wan were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian banes at Tethenhall and set out in 92 to acquer the Danes of the assert middlends and East Anglia.  The Mercian ruler Aetherflaed worked with			
the River Tess and River Thomes.  Vikings lived a simple and comfortable life with the whole family in a langhouse.  Viking society was separated with the king at the top followed by the jarls, karls and throlls/slaves.  Vikings were farmers and also craftsmen. They made beautiful objects out of wood, metal and bone. They slab made things that people needed.  Vikings wanen were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tetrenhall and set out in 921 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Arthelfielded workers.			
Thames.  • Vikings lived a simple and comfortable life with the whole family in a langhouse.  • Viking society was separated with the king at the top followed by the jarls, karls and throllal's loves.  • Vikings were farmers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed  • Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  • Edward the Elder defeated the Northumbrian Danes at Tertenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  • The Mercian ruler  Athelfielded worked with			
Vikings lived a simple and comfortable life with the whole family in a longhouse. Viking society was separated with the king at the top followed by the jarls, karls and that the top followed by the jarls, karls and thralls/slaves. Vikings were formers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers. Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the assert middlends and Cast Anglia. The Mercian ruler Aethelflaed worked with			
comfortable life with the whole family in a langhouse.  • Viking society was separated with the king at the top followed by the jarls, karls and throlls/sloves.  • Vikings were farmers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed  • Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  • Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  • The Mercian ruler  Atherlificad worked with		_	
whole family in a longhouse.  Viking society was separated with the king at the top followed by the jarls, karls and throlls/slaves. Vikings were farmers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tetrenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler  Atthelfiaed worked with		•	
longhause.  Viking society was separated with the king at the top followed by the jarls, karls and thralls/slowes.  Vikings were farmers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed  Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflead worked with			
Viking society was separated with the king at the top followed by the jarls, karls and thralls slaves. Vikings were farmers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler  Atthelflead worked with			·
separated with the king at the top followed by the jarls, karls and thralls/slaves.  Vikings were farmers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed  Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflead worked with			
the top followed by the jarls, karls and thralls/slaves.  Vikings were farmers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed  Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler  Aethelflaed worked with		•	
janls, karls and thralls/slaves.  Vikings were farmers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed  Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaed worked with			
thralls/slaves.  Vikings were farmers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed  Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaed worked with			
Vikings were farmers and also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia. The Mercian ruler Aethelflaed worked with			
also craftsmen. They made beautiful objects out of wood, metal and bone. They also made things that people needed  Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia. The Mercian ruler Aethelflaed worked with			thralls/slaves.
made beautiful objects out of wood, metal and bone. They also made things that people needed  Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaced worked with		•	Vikings were farmers and
made beautiful objects out of wood, metal and bone. They also made things that people needed  Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaced worked with			also craftsmen. They
out of wood, metal and bone. They also made things that people needed  • Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  • Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  • The Mercian ruler Aethelfloed worked with			made beautiful objects
bone. They also made things that people needed  Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaed worked with			
things that people needed  Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaed worked with			
Viking women were highly respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaed worked with			
respected and had a lot of influence at home. They supported the farm and the home and were skilled weavers.  • Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  • The Mercian ruler Aethelflaed worked with			
influence at home. They supported the farm and the home and were skilled weavers.  • Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  • The Mercian ruler Aethelflaed worked with			
supported the farm and the home and were skilled weavers.  • Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  • The Mercian ruler Aethelflaed worked with			
the home and were skilled weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaed worked with			
weavers.  Edward the Elder defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaed worked with			
Edward the Elder     defeated the     Northumbrian Danes at     Tettenhall and set out in     912 to conquer the Danes     of the eastern Midlands     and East Anglia.      The Mercian ruler     Aethelflaed worked with			
defeated the Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaed worked with			
Northumbrian Danes at Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaed worked with		•	
Tettenhall and set out in 912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaed worked with			
912 to conquer the Danes of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaed worked with			
of the eastern Midlands and East Anglia.  The Mercian ruler Aethelflaed worked with			
and East Anglia.  The Mercian ruler  Aethelflaed worked with			
• The Mercian ruler Aethelflaed worked with			
Aethelflaed worked with			
		•	
her brother Edward to			
ner promer Edward to			HEL DLOTHEL CAMALA 10

				attach the Danish army of East Anglia.  Aethelstan defeated the Vikings and took the city of York.  At the Battle of Brunanburh, Aethelstan defeated Constantine the King of Scotland and supporting Danish forces to become King of all England.  On 6th January 1066, King Edward the Confessor died without an heir.  There were three main rivals for the throne: Harold Godwinson - Earl of Wessex, Harald Hadrada - King of Norway and William - Duke of Normandy.  Harold Godwinson became the king of England and he defeated Harald Hardrada at the Battle of Stamford Bridge.  William the Conqueror defeated King Harold at the Battle of Hastings in 1066.	
Spring 1	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
Spring 2 Summer 1	Scope N/A	How the round city of	Through Historical enquiry	Baghdad became the	Abbasid dynasty
Baghdad and the Middle East	Pupils will study a non-European society that provides contrasts with British history. Pupils will study Baghdad c. AD 900 in depth, acquiring historical knowledge whilst developing their use of historical concepts to draw comparison with other civilisations studied.	<ul> <li>How the round city of Baghdad was built</li> <li>The technological advances made during the Golden Age of Islam</li> <li>How Baghdad become a centre of learning: focusing on the House of</li> </ul>	pupils will be given opportunities to develop their ability to:  understand the past  ask perceptive questions think critically  analyse evidence examine arguments	<ul> <li>Bagnada became The centre of the Islamic world.</li> <li>By the 8<sup>th</sup> century, a new dynasty called the Abbasids took power.</li> <li>In 762 CE, Al-Mansur chose to build the Round City near the River Tigris.</li> </ul>	<ul> <li>Abbasia dynasty</li> <li>allies</li> <li>astrolabe</li> <li>astrology</li> <li>astronomy</li> <li>caliphs</li> <li>caravans</li> <li>civil war</li> <li>Crusades</li> </ul>

Sequence	Wisdom, astronomy and	develop judgement	It took four years to	• dinar
This unit provides the opportunity to st	udy a the Arabic number system	<ul> <li>make connections</li> </ul>	build.	• dirham
civilisation from another continent and	<ul> <li>Analyse a range of</li> </ul>	draw contrasts	<ul> <li>There were surprising</li> </ul>	<ul> <li>drainage</li> </ul>
expands their knowledge of those previ	ously primary sources to learn	<ul> <li>analyse trends</li> </ul>	green spaces in Baghdad	<ul> <li>dynasty</li> </ul>
studied.	about Baghdad's art and	<ul> <li>understand and gain</li> </ul>	due to the water they	<ul> <li>dynasty</li> </ul>
	culture	historical perspectives.	could get from the rivers.	<ul> <li>embroidery</li> </ul>
Prior to this unit, pupils will have studie	d a Comparison of the capital	<ul> <li>acquire sufficient</li> </ul>	<ul> <li>Baghdad is the capital city</li> </ul>	<ul> <li>Golden Age of Islam</li> </ul>
series of world civilizations and peoples	The city of Baghdad to London	historical knowledge.	of Iraq today.	<ul> <li>House of Wisdom</li> </ul>
Ancient Greeks and The Maya.	at AD. 1000	<ul> <li>communicate historical</li> </ul>	<ul> <li>From around the 8th</li> </ul>	<ul> <li>merchants</li> </ul>
They will then go on to study the Ancier	it Understanding Baghdad's	findings	century to the 10 <sup>th</sup>	• moat
Egyptians.	decline	<ul> <li>develop historical</li> </ul>	century, the time was	<ul> <li>Mongols</li> </ul>
		concepts:	described as the 'Golden	<ul> <li>mosque</li> </ul>
		<ul> <li>using and</li> </ul>	Age of Islam'.	<ul> <li>observatory</li> </ul>
		analysing	<ul> <li>It was described as the</li> </ul>	<ul> <li>papyrus</li> </ul>
		evidence	'Golden Age of Islam'	<ul> <li>prophet</li> </ul>
		<ul> <li>interpretation</li> </ul>	because the Round City	• Qur'an
		o cause and	had been built and trade	<ul> <li>Round City</li> </ul>
		consequence	brought wealth to the	<ul> <li>Saqiyah</li> </ul>
		<ul> <li>change and</li> </ul>	city.	<ul> <li>scholars</li> </ul>
		continuity	<ul> <li>Products that were</li> </ul>	<ul> <li>Seljuk Turks</li> </ul>
		<ul><li>similarity and</li></ul>	invented or made by	Silk Road
		difference	people from Baghdad were	<ul> <li>telescope</li> </ul>
		<ul> <li>significance</li> </ul>	highly valued by people	<ul> <li>territory</li> </ul>
		<ul> <li>chronology</li> </ul>	across the world. Some of	<ul> <li>textiles</li> </ul>
			these items included silk,	• trade
			textiles and glass.	<ul> <li>translators</li> </ul>
			<ul> <li>There were two main</li> </ul>	<ul> <li>wood pulp</li> </ul>
			Islamic coins used in	
			trade. The dinar was a	
			gold coin and the dirham	
			was a silver coin.	
			Caliph Al-Mansur decided	
			to create a royal library	
			and added space for	
			scholars and scribes to	
			work within it. This space	
			became known as the	
			House of Wisdom.	
			The Qur'an highlights the	
			value of learning and	
			encourages study.	
			<ul> <li>Scholars translated many</li> </ul>	
	1		baales fram anaismt	I

books from ancient
Greece, the Roman Empire

	and ancient India.
	Scholars in Islamic
	universities would study
	the ancient Greek texts
	about science, and they
	would check their
	accuracy with an
	experiment and sometimes
	provide a better
	explanation.
•   •   •   •   •   •   •   •   •   •	Al-Khwarizmi was a
	researcher for the House
	of Wisdom. He is well
	known for his
	advancements in Science
	and Mathematics.
	Al-Battani was an
	astronomer who
	calculated the length of
	the year most accurately.
	Al-Razi was described the
	greatest physician of the
	Islamic world. He wrote
	many books on medicine
	that were translated and
	used across Europe.
	Around one million people
	lived in Baghdad by
	1000AD.
	In Baghdad, the
	separation of men and
	women in daily activities
	was tradition, and it was
	written in the Qur'an.
	lived in London and its
	suburbs by 1000AD.
•	In London, Viking women
	had independence and
	influence at home. Men
	had the influence in public
	politics.
	By 900AD Baghdad was in
	decline. The Abbasid

			dynasty who had ruled the Islamic Empire were starting to see challenges to power.  In 1055AD, Seljuk Turks invaded Baghdad. In 1096AD, wars called the Crusades began between Christians and Muslims. In 1258AD, Mongols seized and largely destroyed Baghdad.
Summer 2	Scope	The roots of the Through Historical enquirements	' -
The Industrial Revolution	Pupils will study an aspect of British history to extend their chronological knowledge beyond 1066. Pupils will study the Industrial Revolution in depth, acquiring historical knowledge whilst developing their use of historical concepts to draw comparison with other aspects of British history studied.  Sequence Prior to this unit, pupils should already have a secure understanding of British history from the Stone Age to the Battle of 1066.  This unit expands pupils' understanding of Britain's History. They explore the wider context of the Industrial Revolution in Britain to understand how the products of slavery fuelled the rise of industry.  Following this unit, pupils will also go on to study other aspects of British history beyond 1066: WW1 and WW2 and actions of individuals and movements throughout British history.	industrial revolution  Midlands and North of England - machines to turn cotton into thread and cloth, built using money made by investing in slave trade  Merchants invested money into slave- powered businesses  1860's cotton was the UK's main export  James Watt  Significant inventions Trade and Empire - USA  machinas and opportunities to develop ability to:  understand the past think critically enallyse evidence examine arguments develop judgement make connections draw contrasts analyse trends understand and gain historical perspectiv acquire sufficient historical knowledge communicate histori findings develop historical concepts:  using and analysing evidence interpreta cause and consequence	means a process of change.  The Industrial Revolution was a time in British history where the country changed hugely from a mostly rural society to an industrial one.  Historians believe there are around six factors that caused the Industrial Revolution: a population boom, empire expansion, improved agriculture, the first factories, new power and improved transport.  Historians believe that the industrialisation in Britain happened between 1750 - 1900.  The Industrial Revolution shaped the modern world we live in today  The British Empire was made up of Britain, and the colonies, which were  barge  blast furnace  British empire  canal  call  call  call  purple  canal  call  call  call  call  purple  canal  call  call
	individuals and movements throughout	evidence o interpreta cause and	we live in today  The British Empire made up of Britair the colonies, which countries ruled in way by and from B

	nificance lands experienced ronology inequality and a decl	steam engine     transatlantic slave trade
	their culture and rel	igion. • ventilation
	Many of the key inve	=
	during the Industria	
	Revolution took part	
	slave trading activity	
	some point.	
	British industries to	ok
	part in the Atlantic	
	Trade to access raw	
	materials.	
	Britain was well-known	for
	producing fine woolle	ens.
	Spinning cotton using	
	machines was faster	
	cheaper than spinnir	9
	cotton by hand.	
	Richard Arkwright inve	
	the water frame and	
	the first modern fac	ctory
	in England.  • Cotton factories we	
	built in Lancashire,	·e
	Yorkshire,	
	Nottinghamshire and	4
	Derbyshire	·
	Before steam power	. most
	factories and mills w	
	powered by water, w	ind,
	horse, or man.	
	Steam engines were	e first
	used to pump water	from
	coal mines.	
	In 1775, Watt and B	
	went into partnershi	
	using Watt's designs	
	began manufacturing	
	first Boulton & Wat	
	steam engines.	nath an
	Watt went on to function his design so	
	refine his design, so	
	steam engines could	urive

1	Т	1	
			machinery in paper,
			cotton, flour and iron
			mills, textile factories,
			distilleries, canals and
			even drive an early steam
			locomotive.
			Much of the machinery
			and buildings, trains,
			railway bridges and steam
			engines, were built out of
			iron.
			Abraham Darby
			introduced the blast
			furnace to develop iron
			production.
			Steam engines and blast
			furnaces needed a huge
			amount of coal to
			function, so coal mining
			became a very important
			industry.
			Humphry Davy created a
			safety lamp that could be
			used down in the mines.
			Canals are manmade rivers
			that spread around the
			country to transport
			goods such as coal and
			iron.
			Towns and cities became
			overcrowded.
			Diseases spread easily
			because of the cheaply
			made houses.
			Before the Industrial
			Revolution there were two
			main classes of people:
			nobles (upper class) and
			peasants (lower class).
			During the Industrial
			Revolution, a new class of
			people began to emerge -
			the middle class.
			<u>l</u>

YEAR 6	Rationale	Key content from NC	Skills/Processes	Essential Knowledge	Vocabulary
Autumn 1 Ancient Egyptians Pupils will study earliest civilisate where and where appeared. Pupils Egyptian civilisate historical knowledge of historical comparison with standard their knowledge of historical comparison with studied.  Sequence This unit provide civilisation from expands their knowledge.  This unit is not sequence. It is understand that happen sequent study does not studied before. 3000BC - 1922 Tutankhamun's with the wider is should remain: in museums around Prior to this unit series of world	the achievements of the tions, gaining an overview of the first civilisations will study the Ancient ation in depth, acquiring ledge whilst developing their all concepts to draw to other civilisations studied.  The opportunity to study a to an another continent and another continent and another continent and another of those previously in the chronological important for pupils to thistory does not only ially and that everything they come after what they have. This unit spans from and the discovery of tomb where pupils grapple idea of where artefacts in the host country or in	Key content from NC  Kingdoms of Egypt - Old, Middle and New  Notable Pharaohs - Ramesses II and Cleopatra  Ancient Egypt's societal structure  The importance of the River Nile in relation to landscape and what it provided  The Giza Pyramids  The who and how of the building of the pyramids  Egyptian beliefs - Gods, Afterlife, Mummification  The extent of artefacts the Ancient Egyptians left behind which created a rich historical knowledge base for modern day	Through Historical enquiry pupils will be given opportunities to develop their ability to:  understand the past ask perceptive questions think critically analyse evidence examine arguments develop judgement make connections draw contrasts analyse trends understand and gain historical perspectives. acquire sufficient historical knowledge. communicate historical findings develop historical concepts:  using and analysing evidence interpretation cause and consequence change and continuity similarity and difference significance chronology	Ancient Egypt was a civilization in northeastern Africa.     There were over 30 dynasties that ruled ancient Egypt over the course of 3000 years.     The main periods of ancient Egyptian history are called the Old Kingdom, the Middle Kingdom and the New Kingdom.     The New Kingdom was the time of greatest wealth for the ancient Egyptian civilization.     Pharaohs were considered gods.     Ancient Egyptian society was structured like a pyramid.     Life was different for people at different levels in the system.     The pharaoh was at the top and slaves were at the bottom.     The vizier had more power than anyone except the pharaoh.     Scribes were Egypt's official record keepers. They were the only ones who could read and write in Egypt     The Egyptians lived along or around the River Nile.     The people of Egypt relied on the River Nile for survival.	Vocabulary  Afterlife Akhet archaeological site architect artisans black silt canopic jars Deir el-Medina dynasty economy Egyptology elites embalming exiled export Giza pyramids heir hieroglyphic writing hieroglyphs import irrigation legacy life expectancy Monument mortuary temple mummification natron noble papyrus Peret pharaohs plundered reign reliefs replica Saqqara sarcophagus Shemu Sphinx temples The Underworld UNESCO World Heritage Site

		•	The ancient Egyptians	Valley of the Kings
		-	followed a calendar	• vizier
			influenced by the Nile.	7 712161
		•	The River Nile provided	
		•	rich soil in order to grow	
			crops.	
		•	The Egyptians travelled	
		•	along the Nile to trade.	
		•	The pharaohs were buried	
		•	inside pyramids.	
		•	The largest pyramid was	
		•	147 metres tall.	
		•	Pharaohs Khufu, Khafre	
		•	and Menkaure built the	
			Giza Pyramids.	
		•	20,000 workers took 20	
		•	years to build The Great	
			Pyramid.	
		•	No-one is quite sure how	
		•	the pyramids were built	
		•	There were over 2000	
		•	gods and goddesses and	
			they each had their own	
			area of expertise.	
		•	The pharaohs built	
			temples and statues for	
			the gods.	
		•	The Egyptians believed	
			good deeds would secure	
			you a place in the	
			afterlife.	
		•	The Egyptians believed in	
			preserving the body for	
			the afterlife.	
		•	Mummification is a long	
			process that takes	
			seventy days.	
		•	Tutankhamun's tomb was	
			found in 1922.	
		•	Howard Carter discovered	
			Tutankhamun's tomb.	
		•	Tutankhamun's tomb was	
			discovered virtually	
			untouched.	
 <u> </u>				

Autumn 2	N/A	N/A	N/A	Egyptologists study Egypt and have been fascinated by the history of the Ancient Egyptians.     Ancient Egyptian discoveries are still being made today at sites like Saqqara, an ancient burial ground.  N/A	N/A
Spring 1 and	Scope	How WW1 began	Through Historical enquiry	Archduke Franz	adversities
Spring 2	Pupils will study an aspect of British history	The role of the British	pupils will be given	Ferdinand, the Austro-	air raids
Conflict and	to extend their chronological knowledge	Empire in WW1	opportunities to develop their	Hungarian heir, was killed	alliance
Resolution	beyond 1066. Pupils will study the First and	Who fought in WW1 -	ability to:	on 28th June 1914 in	• Allies
	Second World War in depth, acquiring	representing the soldiers	understand the past	Sarajevo.	• ammunition
	historical knowledge whilst developing their	that fought	<ul> <li>ask perceptive questions</li> </ul>	The Triple Entente was	<ul> <li>annexed</li> </ul>
	use of historical concepts to draw	The role of women in	think critically	made up of the British,	• anti-Semitism
	comparison with other aspects of British	WW1	analyse evidence	French and Russian	• appeasement
	history studied.	How WW1 ended and the	examine arguments	Empires.	• armistice
	Saguenae	lasting effects it had on soldiers and civilians	<ul><li>develop judgement</li><li>make connections</li></ul>	The Triple Alliance was made up of the German,	<ul><li>Artillery</li><li>assassinate</li></ul>
	Sequence Prior to this unit, pupils should already have	Who Hitler was and how	draw contrasts	Austro-Hungarian and	attrition
	a secure understanding of British history	WW2 began	<ul> <li>analyse trends</li> </ul>	Italian Empires.	Blitzkrieg
	from the Stone Age to the Battle of 1066	Who was persecuted	understand and gain	Many soldiers from the	bombardment
	and then of the Industrial Revolution.	during WW2 - focusing on	historical perspectives.	British colonies were sent	Casualties
		the Holocaust The impact	acquire sufficient	to fight in the First	• catalyst
	This unit is studied at this point in Y6 as	of the war on Britain -	historical knowledge.	World War.	• cenotaph
	both World Wars were significant turning	Churchill, evacuation, local	<ul> <li>communicate historical</li> </ul>	In 1916, the Military	• Central Powers
	points in British History. The level of	history study	findings	Service Act introduced	Civil war
	understanding required to access the	How Britain was rebuilt	<ul> <li>develop historical</li> </ul>	conscription calling for	• civilians
	historical knowledge and to develop the use	after WW2 - focusing on	concepts:	every unmarried man aged	• colonies
	of historical concepts is appropriate at this	the reason for, the impact of and the later scandal	o using and	between 18-41to enlist	• Commonwealth
	point in Y6.	of and the later scandal of the Windrush	analysing evidence	for military service.	• conflict
	Following this unit, pupils will also go on to	generation.	o interpretation	<ul> <li>The colonies of the</li> </ul>	<ul><li>conscription</li><li>counterattacked</li></ul>
	study other aspects of British history	How countries maintain	o cause and	British Empire supported	decisive
	beyond 1066: actions of individuals and	peace - League of Nations	consequence	the war effort by	Displaced
	movements throughout British history.	vs United Nations,	o change and	provided many soldiers.	• empire
	,	reference to modern	continuity	India, Canada, South	evacuation
		conflicts, how war is not	o similarity and	Africa, Australia, New	<ul> <li>evacuees</li> </ul>
		inevitable	difference	Zealand and the Caribbean	<ul> <li>expansion</li> </ul>
			o significance	all contributed soldiers to	Front Line
			o chronology	support Britain on the	• Führer
				Western Front and	• gallantry

	T	Coatono
	beyond.	• Gestapo
	., ., ., ., ., ., ., ., ., ., ., ., ., .	<ul> <li>ideology</li> </ul>
	the British War Medal	• Immigrant
	and Victory Medal and he	<ul> <li>International peace</li> </ul>
	was recommended for a	<ul> <li>liberated</li> </ul>
	Military Cross.	<ul> <li>Luftwaffe</li> </ul>
	•	<ul> <li>morale</li> </ul>
		• munitions
		Nazi Party
		<ul> <li>negotiations</li> </ul>
		No Man's Land
	· ·	• occupy
	support trench and the	• persecuted
	1 0001 10 11 011011.	Political freedom
		<ul> <li>poverty</li> </ul>
		<ul> <li>prejudice</li> </ul>
		<ul> <li>propaganda</li> </ul>
		<ul> <li>radar technology</li> </ul>
	<ul> <li>Trenches protected</li> </ul>	<ul> <li>rationing</li> </ul>
	soldiers but the	<ul> <li>Refugee</li> </ul>
	conditions in them were	<ul> <li>Reichstag</li> </ul>
	terrible.	<ul> <li>reparations</li> </ul>
	The Battle of the Somme	• shells
	is known as the most	• surrender
		<ul> <li>territories</li> </ul>
	1	The Blitz
		The Great Depression
	Onc.	
	• The government needed	
	WOMEN TO WOLK III	Treaty of Versailles
	munition's factories as	• Trench
	THEIR WEIR 1833 ITEM	Triple Alliance
	because they were	Triple Entente
	fighting the war.	<ul> <li>unemployment</li> </ul>
	<ul> <li>Because of the war,</li> </ul>	<ul> <li>United Nations</li> </ul>
	women had the	<ul> <li>valiant</li> </ul>
		<ul> <li>Windrush generation'</li> </ul>
	that were reserved for	
	only men before the war,	
	Up to one million women	
	worked in munition's	
	factories.	
	<ul> <li>Munition's factories were</li> </ul>	
	dangerous places to work.	

T	T	1	
		•	The First World War
			ended at 11am on 11th
			November 1918.
		•	Germany signed the
			armistice, an agreement
			for peace and stopped the
			fighting. Neither side
			surrendered nor won.
			The Treaty of Versailles
		•	
			gave Germany harsh peace
			terms to follow such as
			taking blame for starting
			the war.
		•	World War I was known
			as the "war to end all
			wars" because of the
			great slaughter and
			destruction it caused.
		•	Civilians had experienced
			hardship and loss
			throughout the war.
		•	Soldiers that did come
			home after the war were
			often physically injured or
			struggled mentally.
		•	When President
			Hindenburg died in August
			1934, Hitler was able to
			declare himself Führer
			(Leader) and had absolute
			power in Germany.
		•	Britain and France tried
			to appease Hitler at the
			Munich Conference.
		•	Once Hitler was given the
			Sudetenland, he then
			marched troops into
			Czechoslovakia.
			On 1st September 1939,
			Hitler invaded Poland. Two
			days later, France and
			Britain declared war on
			Germany.

	The Schutzstaffel (SS)
	removed any threat to
	Nazi power.
	Hitler and the Nazi's
	targeted the support of
	women and young people
	to create a greater
	Germany.
	Hitler and the Nazi's
	spread their anti-
	Semitism through
	propaganda and
	persecuted the Jewish
	people.
	The Nazi's stereotyped
	the Jews and treated
	them as though they were
	a different and lower
	race. Hitler believed that
	Jews were 'non-Germans'
	and should be removed
	from society.
	• From 1933-1945, Hitler
	removed rights of Jews
	and other people he saw
	as non-German.
	The camps were the final
	and worst persecution.
	During the war 6 million
	Jews were murdered.
	Between 1939 and 1940,
	Germany had invaded and
	occupied Belgium, Norway,
	the Netherlands, Denmark
	and most of France.
	The Dunkirk Evacuation
	saw the Royal Navy and
	the 'little ships' rescue
	over 300,00 troops.
	The Battle of Britain, July
	- October of 1940,
	became a test between
	the strength of the

	German and British air
	force.
	The Germans changed
	tactics and began bombing
	London and other cities.
	This became known as The
	Blitz.
	Children were evacuated
	from the cities to safer
	rural areas.
	On 8th May, Germany
	surrendered all their
	forces. This became
	known as 'VE Day', Victory
	in Europe Day.
	The war was completely
	over on 2nd September
	when Japan surrendered.
	This day is known as 'VJ
	Day' - Victory over Japan
	Day.
	After the war, there were
	labour shortages. Britain
	needed skilled labourers
	to help rebuild the
	country.
	The Windrush generation
	were people who came to
	Britain to fill the jobs in
	constructions and the
	service sector.
	In 1945, the United
	Nations (UN) was formed
	to maintain international
	peace and security.
	Many countries including
	China, France, the United
	States, the United
	Kingdom and the Soviet
	Union signed the UN
	charter and follow its
	terms.

Summer 1	N/A	N/A	N/A	<ul> <li>The United Nations replaced the League of Nations.</li> <li>In March 2011, the Syrian Civil War broke out.</li> <li>At least 6.2 million Syrians are displaced within their country, while another 5.7 million have fled abroad.</li> </ul>	N/A
Summer 2 Making our Mark	Pupils will study an aspect of British history to extend their chronological knowledge beyond 1066. Pupils will study a range of individuals and movements from across a time period, acquiring historical knowledge whilst developing their use of historical concepts to examine a key thread: peaceful protest.  Sequence Prior to this unit, pupils should already have a secure understanding of British history from the Stone Age to the Battle of 1066 and then of the Industrial Revolution and WW1 and WW2.  This unit is placed at the end of Y6 as it encompasses a range of time periods that the pupils will have already encountered. For example, Conflict and Resolution already references The Suffragettes and The Windrush. Therefore, pupils can access this unit with context they have already acquired.	Types of protest, their impact and the people who have made their mark  Examples may include: The Emancipation of Slavery The Suffragettes Indigenous Tribes in Australia The Windrush The Civil Rights Movement Climate Change Black Lives Matter  Peaceful protest will also be a key thread that pupils examine throughout the unit.	Through Historical enquiry pupils will be given opportunities to develop their ability to:  understand the past ask perceptive questions think critically analyse evidence examine arguments develop judgement make connections draw contrasts analyse trends understand and gain historical perspectives. acquire sufficient historical knowledge. communicate historical findings develop historical concepts:  using and analysing evidence interpretation cause and consequence change and continuity similarity and difference significance	<ul> <li>A protest is an event or action where people gather with others to publicly express their opinions about something that is happening in society.</li> <li>People protest for a range of different reasons.</li> <li>Protests can take many forms.</li> <li>Non-violent resistance is a form of peaceful protest.</li> <li>Greta Thunberg was just 15 when she first decided to start a school strike.</li> <li>Greta's actions kickstarted the #FridaysforFuture global climate strike movement in 2018.</li> <li>March for Science began on Earth Day, 2017 to raise awareness of the importance of scientific research.</li> <li>Although many people use nonviolent resistance to protest about important issues such as climate change, sometimes it is stopped by the law.</li> </ul>	activism boycott brutality catalyst change civil disobedience controversial cohesion colour bar dialogue disregarding dissented excluded facilitate fracking gay gender identity harassment immersive injustice justice legislation lobbying militant nonviolent resistance pioneer politics prejudice public nuisance racial discrimination racism safequard

o chronology	Millicent Garrett Fawcett led the National Union of Women's Suffrage Societies in the UK.  Between 1870 and 1884 debates on women's suffrage took place almost every year in Parliament.  In 1903, Emmeline Pankhurst founded the Women's Social and Political Union with the motto 'Deeds not words'.  Pride Parades are a peaceful way to protest. Pride was established to raise awareness of LGBTQ and campaign for the same freedoms for people to live their lives, with equal rights to all people.  The civil rights movement was a struggle for social justice that took place mainly during the 1950s and 1960s.  The Bristol bus boycott fought against racial discrimination and helped to bring about the Race Relations Act.  Through marches, demonstrations and social media, the Black Lives Matter movement has a gueracefully drawn.

	T T	
	•	Ruth Bader Ginsburg grew
		up in New York in the
		1940s.
	•	Ruth experienced
		prejudice as a girl and a
		Jew.
		Ruth studied law to fight
		unfairness and prejudice.
		Ginsburg was such a
		talented lawyer that she
		was asked to be a justice
		for the Supreme Court.
		Art has always been a
		catalyst for change.
		Mohammed Ali explores
		faith, identity and social
		change through art,
		providing an opportunity
		to respond to challenges
		facing society.
		Ali's work acts as a
		bridge, connecting people
		of all faiths in
		multicultural cities across
		the globe.
		Soul City Arts aim to
		bring diverse communities
		together and use the arts
		to create platforms for all
		to speak.
		10 spean.