

Curriculum Overview History

Year	Autumn	Spring	Summer					
EYFS	Understanding the World People and Communities and The World.							
	Victorian period studied from three different areas							
1	Monarchs: Queen Elizabeth II vs Queen Victoria	How toys have changed since the Victorians	How life has changed since the Victorians					
2	Local History-The Potteries	Great Fire of London	Explorers					
3	What is an Historian?	Bronze Age case study: Ancient Greeks	Ancient Egypt					
4	The Romans in Britain	Anglo-Saxons in Britain	The Viking Invaders					
5	The Tudors	Local History-Mining	Medicine through time					
6	Victorians	World War II	Hidden Figures: Black History in the UK					

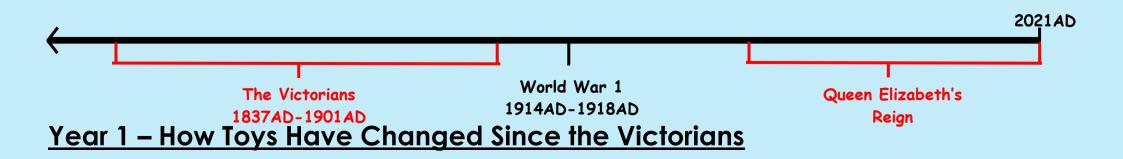
<u>EYFS</u>

Emerging Knowledge of Early Historical Skills

		-		
30-50 Months	Understanding the World	People and Communities	 To show interest in the lives of people who are familiar to them. To remember and talk about significant events in their own experiences. To recognise and describe special times or events for family or friends. To show interest in different occupations and ways of life. To know some of the things that make them unique, and to talk about some of the similarities and differences in relation to friends or family. 	
		The World	 To comment and ask questions about aspects of their familiar world, such as the place where they live or the natural world. To talk about some of the things they have observed, such as plants, animals, natural and found objects. To talk about why things happen and how things work. To develop an understanding of growth, decay and changes over time. 	
40-60 Months	Understanding the World	The World	. To look closely at similarities, differences and patterns and change.	
ELG	Understanding the World	People and Communities	 To talk about past and present events in their own lives and in the lives of their family members. To know about similarities and differences between themselves and others, and among families, communitie and traditions. 	
		The World	. To know about similarities and differences in relation to places, objects, materials and living things. To talk about the features of their own immediate environment and how environments might vary from one another.	

<u>Year 1 – Monarchs: Queen Elizabeth II vs Queen Victoria</u>

Cruc Knowl		Extended Knowledge
Queen Victoria was born in 1819 and died in 1901. She was coronated in 1837. From 1837 until 1901 this was called the Victorian Era.	The two queens are the longest reigning monarchs.	Both of their husbands passed away during their reign.
Queen Elizabeth II was born in 1926 and is still alive today. She was coronated in 1953 and is	Queen Victoria ruled over the British Empire.	During Victoria's reign important inventions were created.
A coronation is the official crowning of a	Queen Elizabeth II is the head of the commonwealth, church and the armed	During Elizabeth II's reign, televisions and the internet came into people's homes.
monarch (king or queen).	forces.	



Cruci Knowle				Extended Knowledge
Old toys were often made of wood. Modern (new) toys are often made of plastic.	The Victorian period was w Victoria was on the th	ien queen		from poor Victorian families played such as wooden boats and peg dolls
Old toys were moved by hand. Modern(new) toys often use batteries	Material is the 'stuff' an item	s made from		rom rich Victorian families played with toys as rocking horses, dolls and toy soldiers
Old toys were often made by hand whereas modern toys are often made by a machine.			Queen Vi	ctoria was on the throne 1837- 1901
				20 th Century was 1900-1999
			21 st Cent	ury started in the year 2000 and will end in 2099
				2021A
	torians -1901AD		World 914AD-	War 1 1918AD

Year 1 - How Life Would Have Been Different During the Victorian Period

Crucial KnowledgeExtended KnowledgeThe past is something that has already happened. The present is happening now.Workhouses were places where poor people, including children, would live and work. The conditions were very bad.There was no electricity in peoples houses.The Victorian period was when Victoria was the QueenIn 1880 all children had to go to school. School was very different to how it is todayAlthough cars were invented during the Victorian times, there were only a few of them and they were very expensive. Most people walked or rode in horse-drawn carriages.A factory is a building where things are made, often by machines.Children learned about reading, writing and maths and wrote on slate (rock) with chalk and not on paperVictorian houses were heated with fires, so Victorian houses had chimneys.Many Victorian homes didn't have a
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bathroom. The toilet would have been

<u>Year 2 – Great Fire of London</u>

Extended

		cial ledge
London is the capital and largest city in England. It has been like this since Roman times.		There was no fire brigade so peo put out the fire with buckets o
		The fire burnt for 4 days and e

The Great Fire of London started in a bakery on September 2nd 1666

Houses which were close together and made of wood and straw helped the fire burn quickly

ople had to of water.

The fire burnt for 4 days and ended on September 5th 1666.

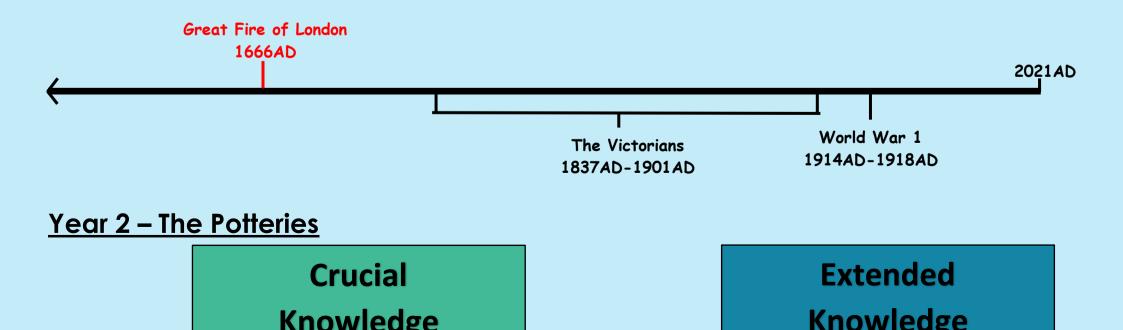
London was redesigned to stop this from ever happening again.

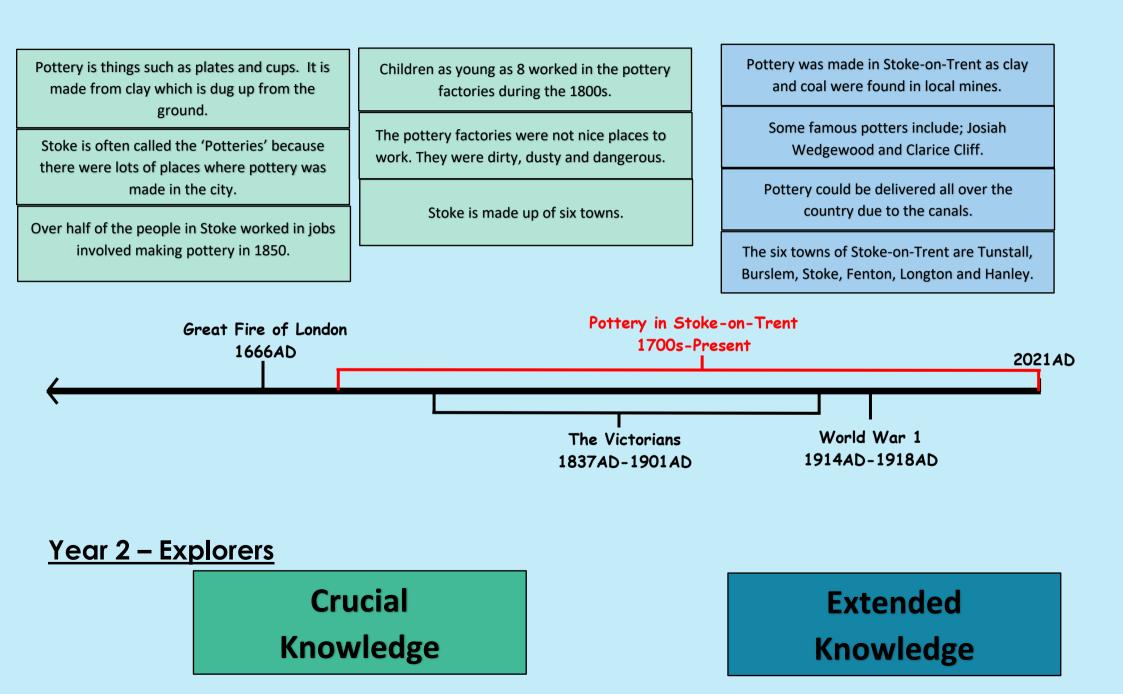
13,200 houses and 87 churches burned to the ground during the fire.

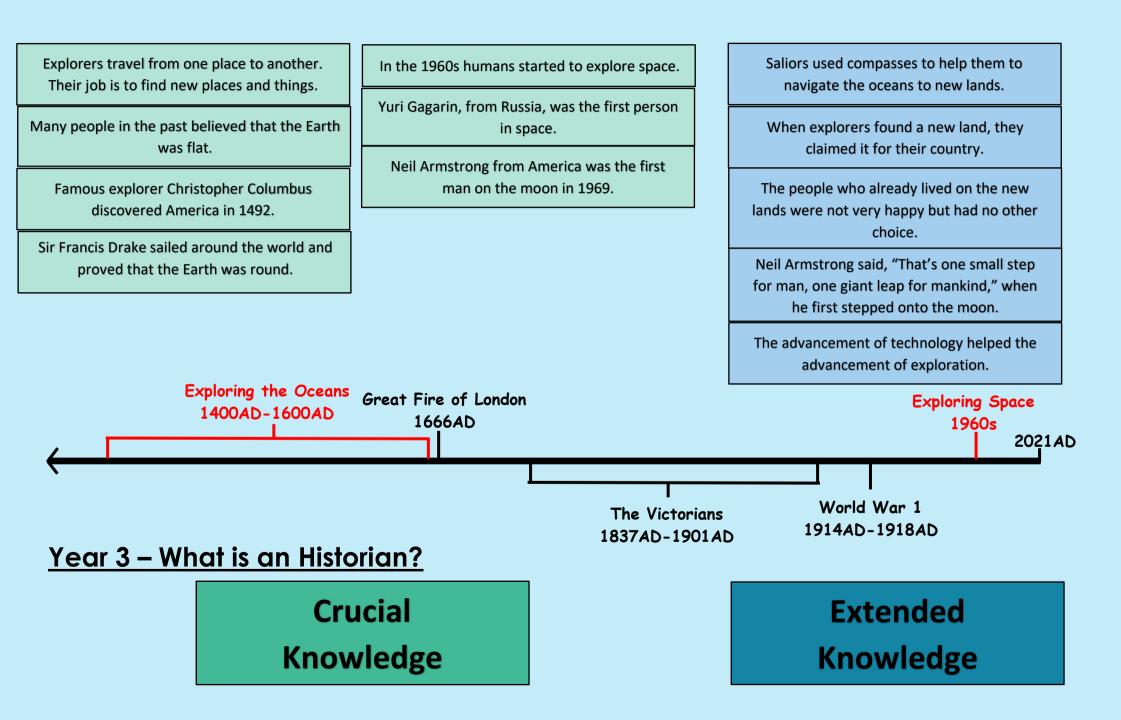
We know a lot about the fire from diaries and letters written at the time.

One famous diary writer was called Samuel Pepys.

After the fire, houses were built further apart and made of brick and stone.







History is the study of human events from the past. Pre-history is the part of history before people started to write things down.	A secondary source is something created after the time of study such as a books or documentary.	
Learning about the past from physical remains such as human bones, pots and buildings is called archaeology.	The oldest part of human history is called the 'Stone Age' this was 12,000 years ago in Britain.	
Dates are written as BC (Before Christ) or AD (Anno Domini) in relation to the Christan belief of the birth of Jesus Christ.	People learned to use fire to cook and keep warm and make tools to make their lives easier.	
A primary source is something that was made or created during the time of study such as a diary, photographs and artifacts.		
	1AD	World War 1 1914AD-1918AD 2021AD
Stone age to Iron age		The Victorians

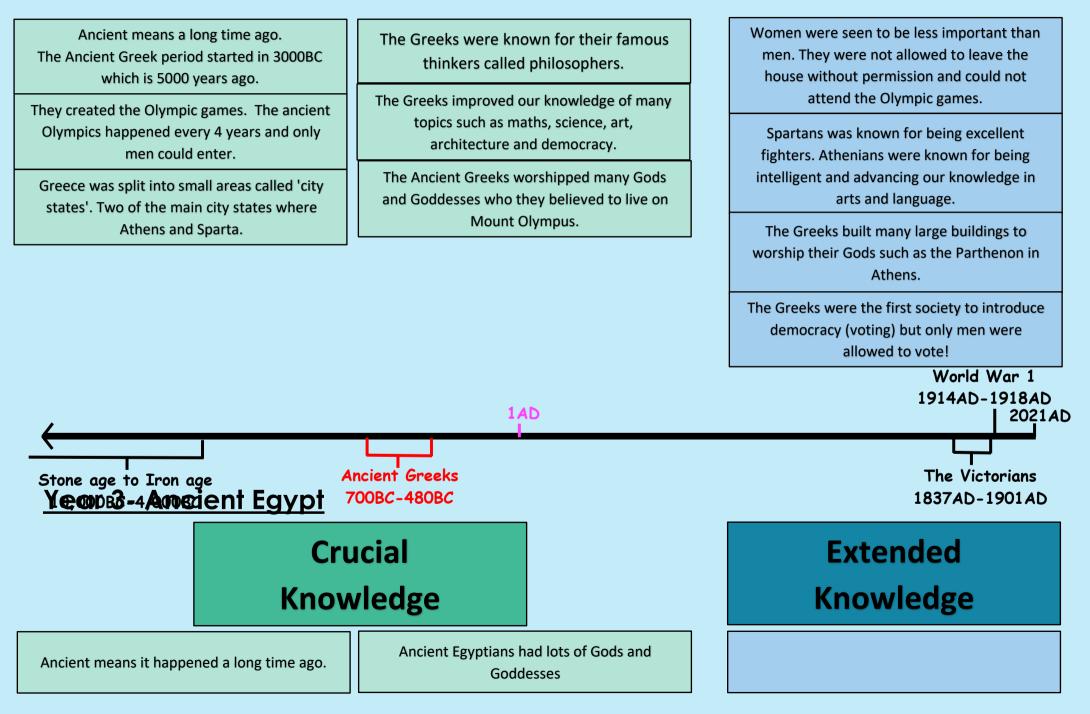
Stone age to Iron age 10,000BC-4,000BC

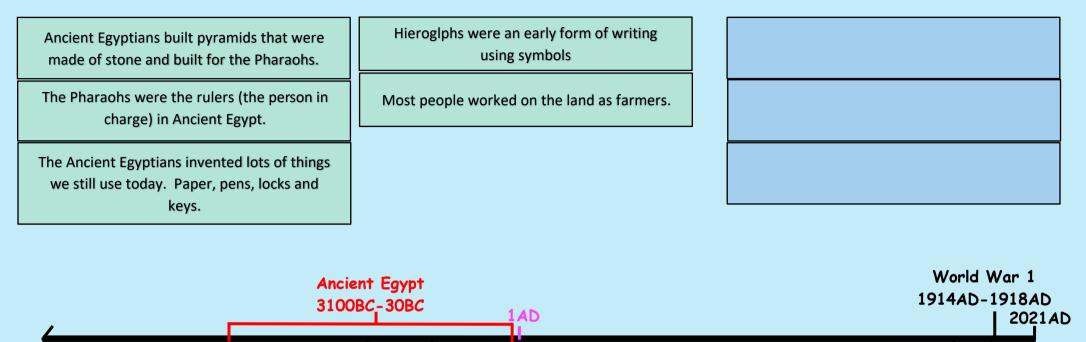
Year 3 - Bronze age study: Ancient Greeks

Crucial Knowledge



1837AD-1901AD





The Victorians

1837AD-1901AD



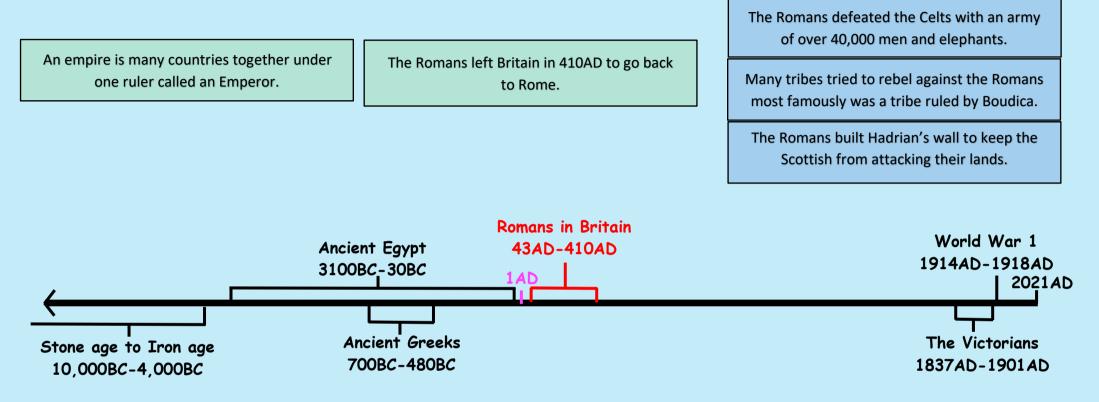
Stone age to Iron age

10,000BC-4,000BC



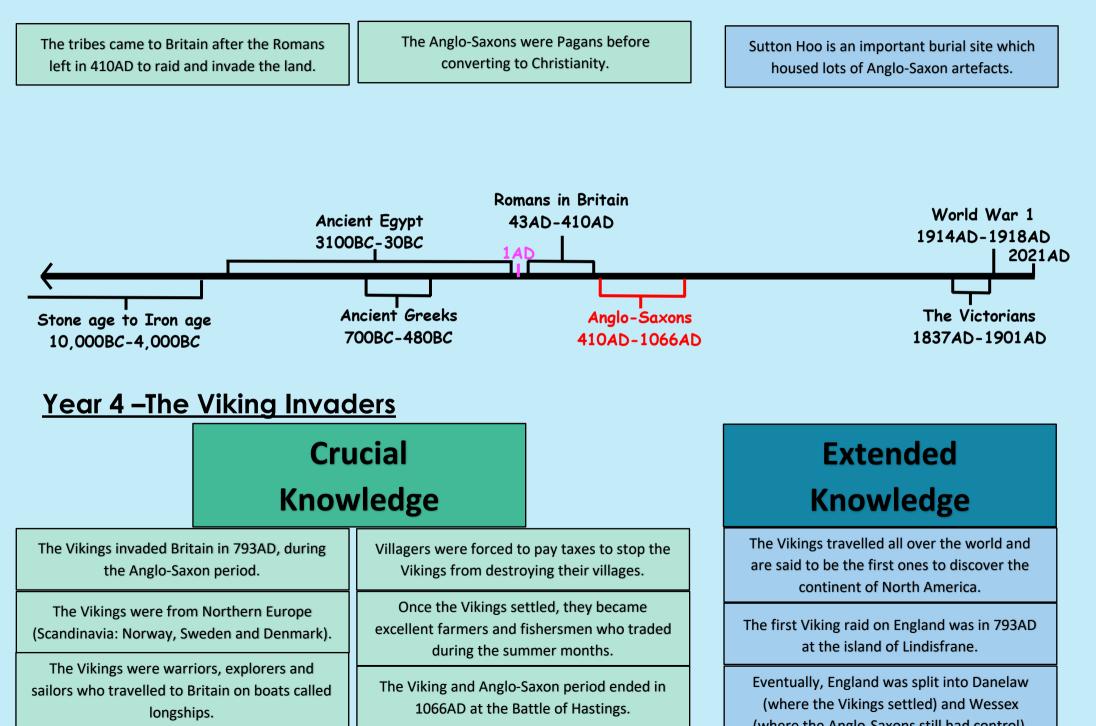
Ancient Greeks

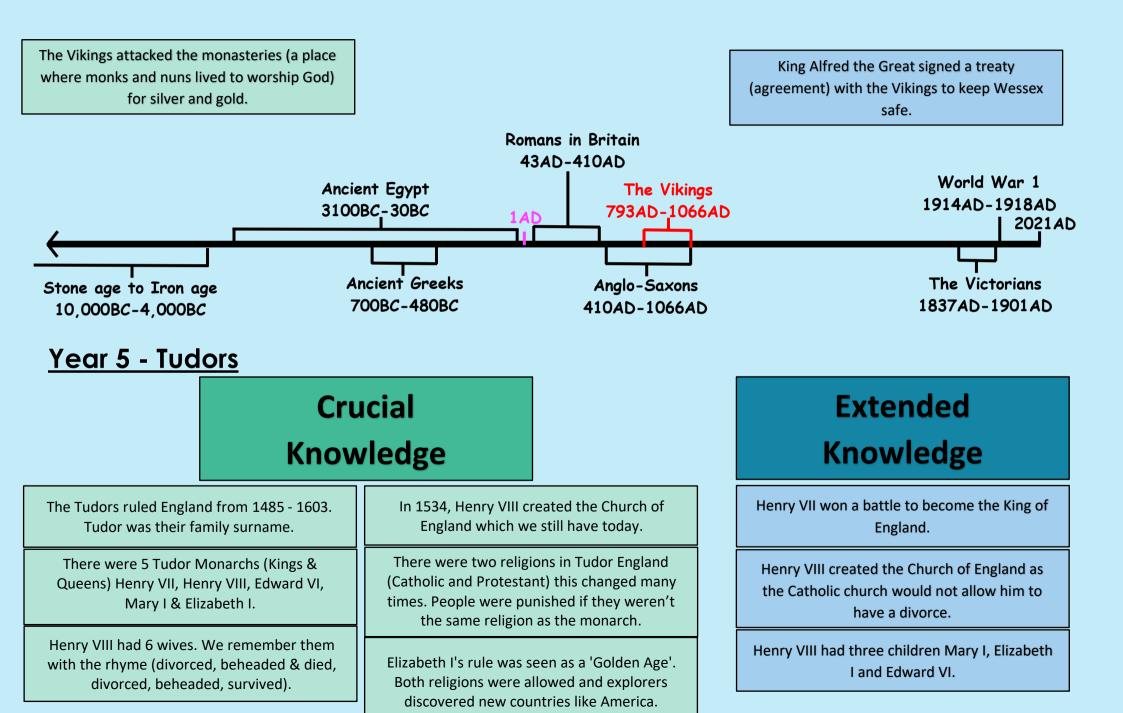
700BC-480BC

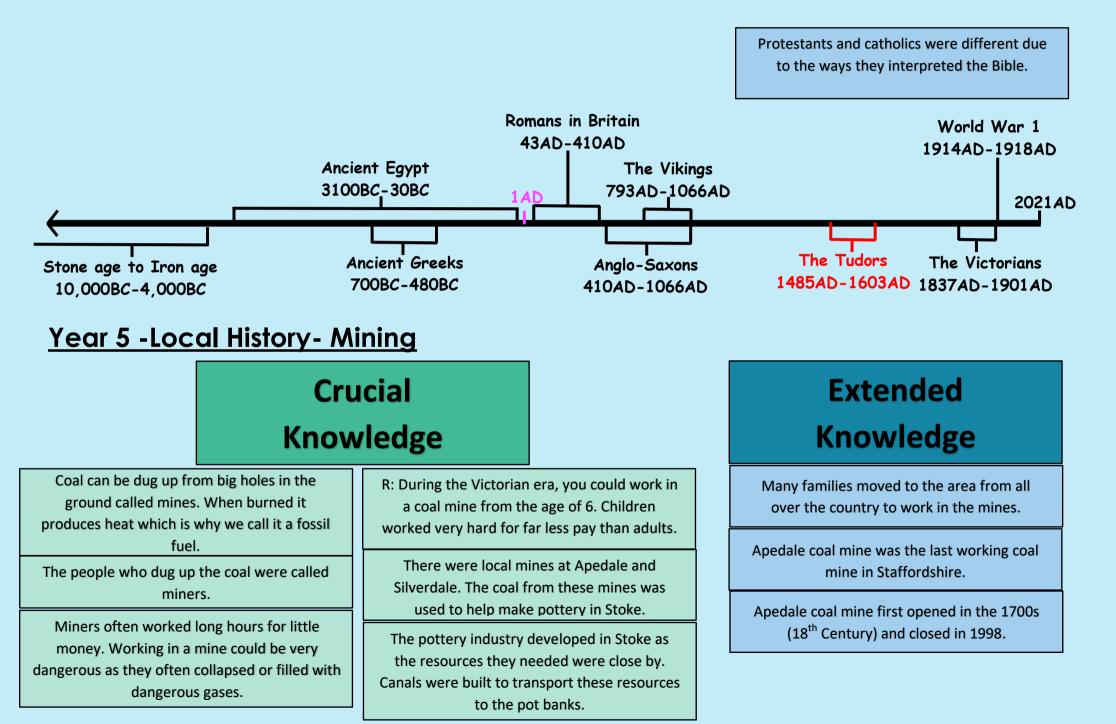


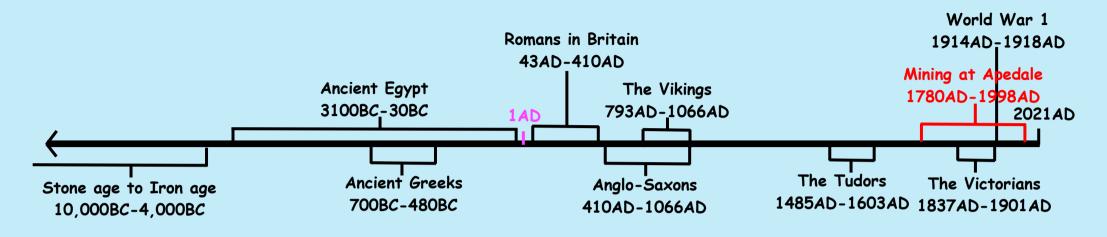
<u>Year 4 – Anglo-Saxons</u>

		icial /ledge		Extended Knowledge
The Angles and the Saxons were two tribes who came from Europe to settle in Britain.		The Anglo-Saxons divided Britain into seven different kingdoms.		The Anglo-Saxons came from Denmark and Germany in the north of Europe.
The Angles and the Saxons were first asked to come to Britain by King Vortigen to help keep the Scots in Scotland.		As we don't have much historical knowledge about the time it was sometimes called the Dark Ages.		The seven kingdoms were called Northumbia, Mercia, Wessex, Essex, Sussex, Kent and East Anglia.





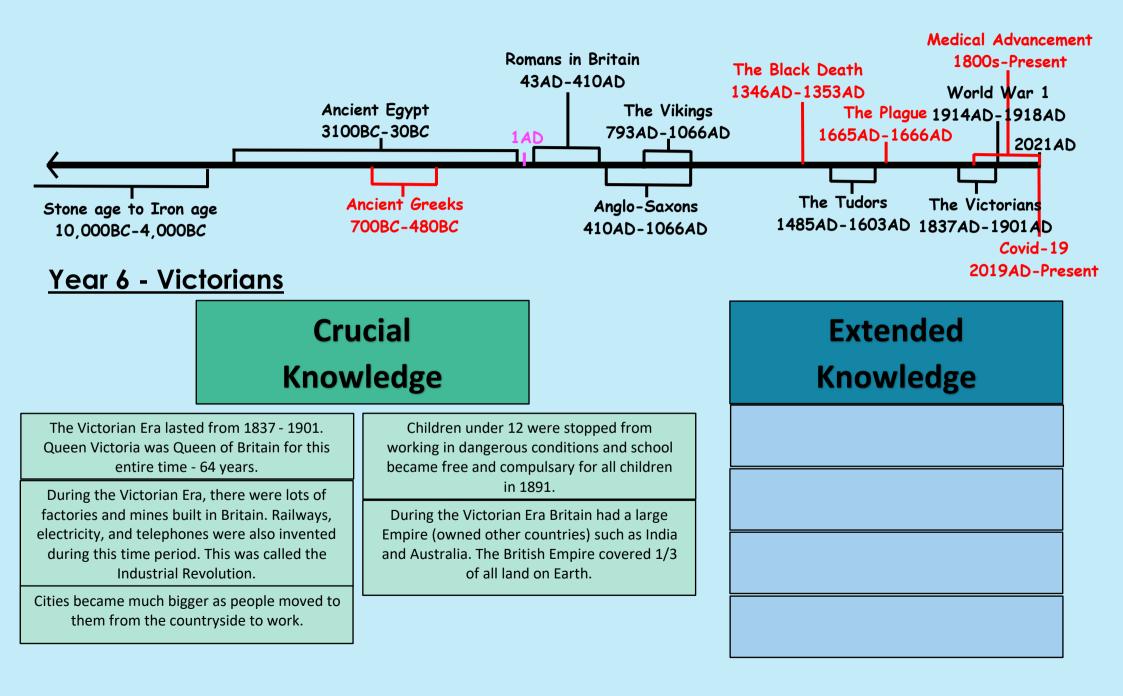


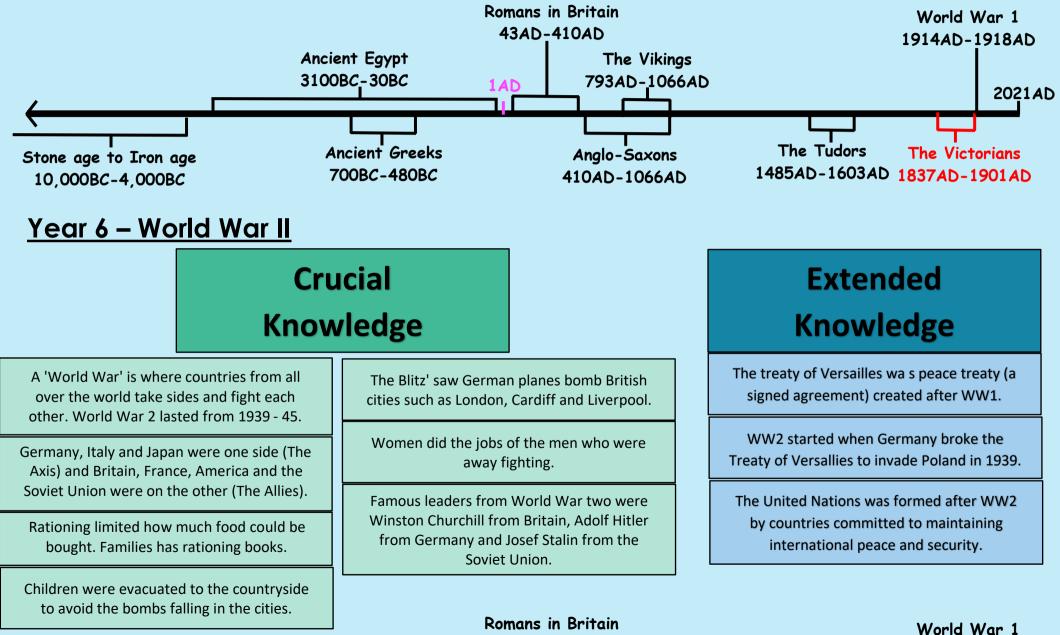


Year 5 – Medicine through the ages

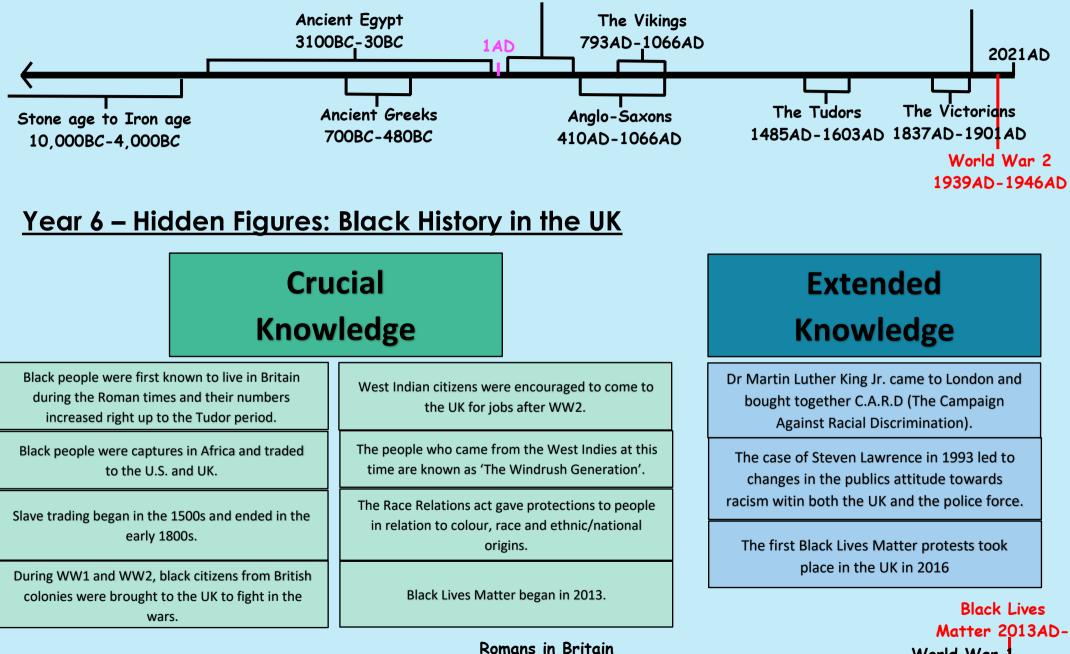
Crucia Knowled					Extended Knowledge
Medicine is the human effort to cure injury or diseases.		Louis Pasteur discovered germs in 1861. People then began learning how to stop/cure the diseases germs caused.			Edward Jenner and Charles Chamberland created modern vaccinations.
The average life expectant 800 years fro	m 36 to 78.	In 1906 people realised	le realised that eating well was a o prevent diseases. The British agreed to give all school children school meals to help this.		Alexander Flemming discovered penicillin which is the most popular antibiotic.
From Ancient Greece, u believed that disease wa (miasr	s spread by bad smells	free school me			X-rays were invented in 1895 which allowed doctors to see inside of patients.
		epidemics over the yea Spanish flu a	ars such as the plague,		Some bacteria are starting to become

resistant to anibiotics.





World War 1 1914AD-1918AD



43AD-410AD

World War 1 1914AD-1918AD

