

I am a historian...

I am a historian. I study the story of humankind. As a historian, I understand chronology and understand that different societies of people lived in places of the world at different and whilst other societies of people lived in other places of the world. I seek to understand who lived when and know more about their lives and the impact they had on others, locally, nationally and globally. I will ask questions and investigate my own lines of enquiry. I will explore artefacts and use evidence to learn about the past. As a historian, I consider and challenge viewpoints and share my perspective.





Key Concepts for Historians

	Key Concepts	Contexts		
What is History?		Year	Local & British	Global
200,000 years ago modern humans evolved. Understanding the story of	Historical records establish the dates of past events and their order in time. This is known as chronology.	1	Within living memory: Changes in locality (AD 1930 – Present day)	Within living memory: Changes in information communication technology (AD 1930 – Present day)
humankind before writing is known as pre-history. Using artefacts and material evidence	The past is divided up into eras or periods and these are concurrent with other eras or periods.	2	Beyond living memory era study: Changes in locality in the Victorian era (AD 1837 – AD 1901)	Changes in globally in the Victorian Empire: (AD 1837 – AD 1901)
of humankind's impact on environments to explain the story is archaeology.	Historical periods have religious, cultural, technological, social and economic and hierarchical structures.			Beyond living memory period study: The Restoration (AD 1660-1714)
Approximately 5,000 years ago (3500 B.C), ancient Sumerians of Mesopotamia invented writing.	Some events or people are given special significance in history. Some abstract terms are prevalent throughout history.	3	Period study: Tudors (AD 1485 -1603) & Stuarts (AD 1603 – AD 1649)	Era study: European Explorers (AD 1400s – 1500s)
The study of the story, writing and the writings by historians since that time, is history.	civilization, empire, invasion, rulership, inheritance, tyranny, rebellion	4	Period study: Britain's settlement by Anglo-Saxons and Scots (410 AD – 1066 AD) Period study: Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor (AD 789 – AD 1066)	Era study: a non-European society that provides contrasts with British history Recommended: Mayan civilization c. (250 BC - AD 900)
		5	Period study: Roman empire its impact on Britain <i>(43 BC – AD 410)</i>	Era study: The Roman Empire (<i>740 BC – AD</i> <i>410)</i> Period study: The achievements of the
				Ancient Egypt civilizations - The New Kingdom (1520 BC to 1075 BC)
		6	Era study: Changes in Britain from the Stone Age to the Iron Age (<i>800 BC</i>)	Era study: Ancient Greek life and achievements and their influence on the western world (800 BC - 146 AD)
				Period study: The achievements of the Ancient Egypt civilizations - The Old Kingdom (2575 BC to 2150 BC)

Key Concepts	Contexts	Key Knowledge and Vocabulary		Skills
 Key Concepts Historical records establish the dates of past events and their order in time. This is known as chronology. The past is divided up into eras or periods and these are concurrent with other eras or periods. Historical periods have religious, cultural, technological, social and economic and hierarchical structures. Some events or people are given special significance in history. Some abstract terms are prevalent throughout history. 	Contexts Within living memory: Changes in locality and region (AD 1930 – Present day) Within living memory: Changes in information communication technology (AD 1930 – Present day)	 People: Family members, Events: timeline of pupil's own life and family members; date school was built, specific local area local events: 1944 Bristol bombing during World War 2, 1963 Bristol bus boycott, 1996 Bristol becomes a county and city, 1946 Weston-super-Mare Playhouse theatre opens, 1986 Weston General Hospital opens. Landmarks: Local buildings: schools, hospital, train station, statues or monuments, housing developments. Religious: State religion: Christian Church of England; predominance of monotheism: Christianity. Growth in religions linked to immigration such as Islam, Hinduism, Judaism and rise in people claiming non-religious. Cultural: music, fashion, food, pastimes of children and adults Technological: transport changes both public and private Social and economic: jobs by men and women, school life for children, population change – demographics (ethnicity): shops and trading Hierarchy: Understanding of local government and national government democracy; monarchy Meanwhile: Nationally: 1955 Television broadcast; 1966 England's men's football team win World Cup; 1971 currency decimalisation; 1979 first woman Prime Minister Margaret Thatcher, 1988 Channel tunnel construction begins Globally: 1939 – 45 World War 2 (Nazi regime); 'Space race' – 1957 – Sputnik launched and 1969 first man on the moon, 1994 Nelson Mandela became president of South Africa. People: Logie Baird (Sottish) invented TV in 1925 the first television transmission; 1927 the first long distance television transmission (438 miles); BBC established in 1922, BBC World Service launched in 1932; TV had a prominent role during WWII, uniting and informing the nation. Computers: The Turing Machine – idea that it could solve and problem that is solvable - engineered to combat encryptions by Nazis (codebreaking and Bletchley Park) Eniac – the first computer filled a room, 30 tonnes 194	Further vocabulary: order, sequence, before, after, remember, memory, first, last, beginning, real, imaginary, true, false, source, same, different, old, new, modern, artefact, replica Link to maths- passing of time - months of the year. Abstract terms: government, religion, Christian, services e.g. hospitals and schools, population, public and private, Prime Minister, monarchy	Skills 1. Chronology • Sequence events or objects in chronological order. 2. Historical enquiry - Using evidence and communicating ideas • Sort artefacts "then" and "now". • To ask and answer questions related to different sources and objects • Understand some ways we find out about the past. • Choose and use parts of stories and other sources to show understanding (of concepts in part 4 below). 3. Interpretations of history • Identify different ways in which the past is represented (photographs, stories, adults talking about the past, historical diaries or records). 4.Historical questioning and understanding 4a) Continuity and change in and between periods: Identify similarities / differences between ways of life at different times. 4b) Cause and consequence: Recognise why people did things, why events happened and what happened as a result. 4c) Similarity / Difference within a period/situation (diversity): Make simple observations about different types of people, events, beliefs within a society. 4d) Significance of events / people: Identify who or what was important e.g. in a simple historical account.
		 modem and dial up. 2007 – first iPhone 2010 – first tablet Landmarks: Purdown BT Tower (1970); Bristol Telecom Tower Religious: - Cultural: Changes in household phones and mobile telephones - telegrams, letters, emails, phone boxes, emails, social media, computers, including household computers and consoles. Social-economic: jobs in technologies & services 		

Key Concepts	Contexts	Key Knowledge and Vocabulary		Skills
 Historical records 	Beyond living	 People: Isambard Kingdom Brunel; Hans Price (1835-1912); 	Further vocabulary:	1. Chronology
establish the dates of	memory era study:	• Events: 1837 Queen Victoria Ascends throne (dies in 1901); 1838 – Charles Dickens's Oliver Twist	order, sequence, before,	 Describe and place events and artefacts in order on a timeline.
past events and their	Changes in locality	published; Slavery abolished in British Empire in 1838; 1831 Bristol Riots (protesting about	after, remember, memory,	
order in time. This is	in the Victorian era	workers' living conditions).	first, last, beginning, real,	2. Historical enquiry - Using evidence and communicating ideas
known as chronology.	(AD 1837 – AD	Landmarks: Bristol Suspension Bridge; Bristol Temple Meads; SS Great Britain, Floating Harbour;	imaginary, true, false, fair,	 Sort artefacts "then" and "now".
 The past is divided up 	1901)	Avonmouth Docks; Tobacco Factory; Birnbeck Pier 1867; Weston Seafront; Brunel's Great	unfair, source, same,	 To ask and answer questions related to different sources and objects.
into eras or periods		Western railway reaches Weston; 1851 Lido public swimming pool opens	different, old, new, modern,	 Understand some ways we find out about the past.
and these are		Religious: Christianity – more freedom for other 'non-church of England' denominations to exist	artefact, replica, evidence	 Choose and use parts of stories and other sources to show understanding (of
concurrent with other		e.g. Quakers, Baptists, Methodists and Catholics), surge in church building not seen since middle		concepts in part 4 below).
eras or periods.		ages.	Abstract terms:	
 Historical periods have 		Cultural: Bleak existence for many working-class people due to factory conditions; life expectancy	Empire, throne, territories,	3. Interpretations of history
religious, cultural,		low due to high infant mortality and high population density/ poor sanitation (female life	occupation (occupied),	 Use artefacts, pictures, stories, on line resources to find out about the past.
technological, social		expectancy doubles in 2011 compared to 1841); Charles Darwin publishes Origin of the Species –	direct rule, railway, harbour,	 Talk about the different way that the past can be represented.
and economic and		his theory of evolution. It sparks outrage – marks beginning of atheist thinking; 1840 – first	workhouse, church,	
hierarchical structures.		postage stamp, the Penny Black, introduced in Britain	factories, industry,	4. Historical questioning and understanding
 Some events or people 		 Technological: Industrial Revolution, which began in Britain around 1760, makes Britain the 	industrial, supply, mines,	4a) Continuity and change in and between periods:
are given special		biggest power in world; Railway lines increase, Steamships become prevalent and extend	votes, engineer, education,	Identify similarities / differences between ways of life at different times.
significance in history.		distances possible without needing to resupply – no longer reliant on wind power; Factories,	manufacturing, revolution,	4b) Cause and consequence:
 Some abstract terms 		Telegraph Invented – 1837 by W. Cooke and C Wheatstone), 1838 –	rebellion, battlefield,	Recognise why people did things, why events happened and what happened as a result
are prevalent		 Social and economic: Rise of inequality in Britain; Workhouses introduced in 1850; 1842 – Mines 	borders, inventions, trade,	4c) Similarity / Difference within a period/situation (diversity):
throughout history.		act – stopped children under 10 working in mines; 1844 – Factory Act stops children under 13	slave, restoration, plague,	Make simple observations about different types of people, events, beliefs within a
		working more than 6.5 hours a day; Vote in Britain: 1832 – middle class gets vote, 1867 – reform	commonwealth, monarchy,	society.
		act extends right to vote, 1884 – all men over 21, 1918 – women get vote); 1880 - Education for	worship	4d) Significance of events / people:
		children compulsory; main industries in Bristol are tobacco and cigarette manufacture and paper	Weisinp	Identify who or what was important e.g. in a simple historical account.
		and engineering;		
		 Hierarchy: Monarchy, Aristocratic class had power, Newly-rich class emerge from industrial 		
		revolution, working class have no power.		
		Meanwhile:		
		Locally/National: See above		
		Global: See below		
	Changes in globally	People: Abraham Lincoln, Florence Nightingale, Mary Seacole,		
	in the Victorian	• Events: Rise of the British Empire due to the power of the Navy (Raj in India1858-1947 – British		
	Empire: (AD 1837 – AD 1901)	have direct rule of India after the rebellion in 1857); American Civil War -1861-1865), Spread of		
	(AD 1837 – AD 1901)	European Empires in Africa (1880 – 1914), Crimean War (1853-56)		
		Crimean War: Links to religion, cultural, and Social: Britain, France and Ottoman Empire (Turkey)		
		fear Russia expansion. Religious struggle regarding territory of Christian religious sites. During		
		this Nightingale and Seacole acted as battlefield nurses. Letter writing and media coverage of the		
		increased awareness of Nightingale. Mary Seacole set up the Britain Hotel behind the front line.		
		Landmarks: Mount Rushmore, railways across the world, borders in Africa, Delinium, Christian dependencies (Acade edited		
		Religious: Christian denomination is America (Methodists, Cultural: 1040 The View of Development (astro-		
		Cultural: 1848 The Year of Revolutions People fought for their rights and for democracy (votes for all max). better working conditions are supported as a second company.		
		for all men) – better working conditions across Europe especially France and Germany		
		• Technological: (1876) Alexander Graham Bell invented the telephone, (1879), (1879) electric		
		railway in Germany, Thomas Edison invents the domestic the light bulb, (1895) the radio in Italy,		
		(189)5 Cinema in France. After the steam railway in Britain (1825) soon the railway spread across India (1853) and America (1869). Link this to how railways changed the world. – time, framing,		
		india (1853) and America (1869). Link this to now railways changed the world. – time, framing, industry and employment, postal, trade, military). 1886 Benz invented the motorcar		
		 Social and economic: In America war between Confederates (South) and the Union (North). The 		
		 Social and economic: In America war between Confederates (South) and the Union (North). The Union won and all States united and slavery finally abolished. Sugar, and cotton plantations 		
		supply Europe, lead to sugar in our diet. When European Powers went into Africa to so say end		
		the slave trade they took advantage and occupied territories Africa was split between 7		
		European powers given them land if they flew their flag there.		
		 Hierarchy: Scramble for Africa. France, England, Belgium, Germany, Dutch 		
		- merareny. Seramore for Amea. France, England, Delgium, Germany, Dutti		
		Meanwhile:		
		Locally/Nationally: See above.		
			1	



				10101 011 2020
		 Globally: Japan (Meiji Period) begin to open up and trade with the West. 1863 – World's first underground railway built in London, 1887 - Emile Berliner invents gramophone 		
men stud Rest	yond living emory period idy: The storation (AD 60-1714)	 The Restoration is an era that followed the Tudors (1485-1603), the Stuarts (1603-1649), The Commonwealth (No monarchy 1649 – 1649) People: Samuel Pepys, Thomas Farriner (Baker), Issac Newton, Robert Hooke, Robert Boyle, Charles II, (James II), Edward Colston (Bristol merchant involved in slavery), Blackbeard. Events: Began in 1660 when Irish, English and Scottish monarchies brought back together under Charles II, The Plague 1665, The Great Fire of London started on 2nd September 1666, Dutch and English wars at sea in a struggle for trade routes, 1685-9 James II's short reign. Leading to the Glorious Revolution and the end of the restoration. Landmarks: London, St Paul's Cathedral, River Thames, Local: QEH School (built by Edward Colston), Llandoger Trow (meeting place for sailors). Religious: King Charles II outlawed other forms of worship other than the Church of England (Christian) and established 1660 Act of Uniformity, secret worship of Catholicism (Catholic Paranoia), following Charles was his brother James II who was catholic and fiercely against Protestantism but quickly ousted. Cultural: Scientific discoveries e.g. Issac Newton's law of gravity in 1687; Robert Boyle who was the first modern chemist & Robert Hooke developed the microscope and he published a book of never before seen organisms. Theatres reopened after Oliver Cromwell, women allowed to perform again, poetry became an important and popular form of literature and linked to political events. Technological: Buildings were mostly made of wood, straw and pitch (in 1668, rules were put in place that said that buildings had to be made of stone and brick to stop a similar fire happening again), ship building, royal society and developing scientific understanding (see above in cultural) Social and economic: Improvements in the rights of women as they were allowed to act on stage again, Samuel Pepys' diary is one of the most important sources of information about the fire (the		
		 responsible for up to 3.4 million slaves transported Globally: American War of Independence (1775-1783), Role of Britain and France. (Statue of Liberty), Slave trade, <i>Golden Age of Piracy</i> 		



Key Concept	Contexts	Key Knowledge and Vocabulary		Skills
Historical records	Period study: Tudors	People: Henry VIII; Elizabeth I (1558-1603); Oliver Cromwell, six wives (Catherine of Aragon,	Further vocabulary:	1. Chronology
establish the dates of	(AD 1485 -1603) &	Anne-Boleyn, Jayne Seymour, Anne of Cleeves, Katherine Howard, Katehrine Parr; Mary Queen of	order, sequence, before,	 Place events, artefacts and people studied on a time line using dates.
past events and their	Stuarts (AD 1603 –	Scots);	after, remember, memory,	 Use dates and terms to describe events such as decade, century, BC/AD.
order in time. This is known as chronology.	AD 1649)	 Events: War of the Roses (1455-1485); Battle of Bosworth (1485); Creation of the church of England/ Break with Rome 1534) 	first, last, beginning, real, imaginary, true, false, fair,	2. Historical enquiry - Using evidence and communicating ideas
 The past is divided up 		Landmarks: Thornbury Castle (Henry VIII visit); monasteries & abbeys Lacock Abbey; Houses of	unfair, same different,	 Regularly address and sometimes devise historically valid questions * (of concepts in
into eras or periods		Parliament; Westminster Abbey; Globe theatre	decade, century, timeline,	part 4 below).
and these are			time period, evidence,	 Understand how knowledge of the past is constructed from a range of sources.
concurrent with other		 Religious: Head of Church of England – Henry VIII (1533), Reformation of Church of England; 	source, ancient, modern,	Construct informed responses using historical vocabulary, including: appropriate
eras or periods.		dissolution of the monasteries, background of Roman Catholic European religion; Religious	remains, ruins, artefact,	dates, time period, era, change, chronology.
 Historical periods have 		superstitions (precious stones)	replica, archaeology, empire, civilisation,	 Selecting and organising relevant historical information to answer historical
religious, cultural, technological, social		Cultural: Religious turmoil; introduction of the bible in English (1539), food: salting, pickling, molian: her uses antertainment, theatree factor	empire, civilisation,	questions.
and economic and		 smoking; harvests; entertainment – theatres, feasts, Technological: foundation of Royal Navy (Mary Rose – 1536) 		 Presenting understanding to others using cause and effect language (e.g. because, as a result); contrasting language (e.g. but, whereas, although).
hierarchical structures.		 Social and economic: Shakespeare, housing rich and poor; trade, the Silk Road, trading; poor 	Abstract terms:	as a result), contrasting language (e.g. but, whereas, although).
Some events or people		houses / Arms Houses / Poor Law 1601; disease & comparison of medicines; infant mortality; life	Church, reformation,	3. Interpretations of history
are given special		expectancy,	dissolution; conquistador,	 Understand that different versions of the past may exist, giving some reasons for
significance in history.		• Hierarchy: Monarchy, Union of the Crowns (1603), English monarchy still subjected to Laws of the	law, Church of England,	this.
 Some abstract terms 		Catholic Church until reformation.	divinity, European, monasteries, abbeys, union,	 Use evidence to ask and answer questions about the past.
are prevalent throughout history.			expeditions, printing press,	 Suggest and use suitable sources of evidence for an historical enquiry.
throughout history.		Meanwhile: • Nationally: Exploration, Guy Fawkes (1605), beginning of Royal mail (1512) & establishment of	parliament, Catholics and	begin to evaluate the usefulness of different sources use of text books and historical
		public royal mail 1635,	protestants, denominations,	knowledge.
		 Globally: Pilgrim Fathers (1620) – first European settlement in America; James Town (1607) 	navigation, trade, native,	 Use more than one source of evidence for an enquiry in order to understand an area at used with increasing a server pro-
		Johannes Guttenberg invented the printing press in Germany, Spanish Armada (1588); Sir Walter	missionaries.	studied with increasing accuracy.
		Ryleigh expeditions		4.Historical questioning and understanding
	For study Forestar		4	4a) Describe / make links between main events, situations and changes within and
	Era study: European Explorers (AD 1400s	 People: Sir Francis Drake (1540-1596), John Cabot (1470 and 1497 Vasco de Gama, Francesco Pizzarro; Hernan Cortez; Christopher Columbus (1492) · Ferdinard Magellen (first 		across different periods/societies.
	- 1500s)	circumnavigated the world Spain 1519 – 1522)		4b) Cause and consequence:
		Events: John Cabot discovery of Newfoundland 1496 (N America) Francesco Pizzarro discovers		Identify and give reasons for, results of, historical events, situations, changes.
		Inca Empire; Hernan Cortez discovers Aztec (Montezuma II).		4c) Similarity / Difference within a period/situation (diversity): Describe social, cultural, religious and ethnic diversity in Britain & the wider world.
		 Landmarks: St Matthew (Bristol), Aztec Temple in Mexico Teotihucan) 		4d) Significance of events / people:
		Religious: Catholicism and beginnings Protestantism in Europe. Martin Luther anti-papal		Identify historically significant people and events in situations.
		corruption. Started his own church (Lutheran Church – translated Bible into language of the		
		 people). Cultural: Clash of Cultures. God, Glory and God motto of the conquests. European culture, 		
		 Cultural: Clash of Cultures. God, Gory and God motio of the Conquests. European Culture, religion, technology (arms and ships) versus the South American natives cultural beliefs and 		
		technology, religion. Germs and disease and epidemic. Converting through force and missionaries		
		to Catholicism. Conflicting English and Spanish views on Drake (Pirate or hero)		
		Technological: transport – sailing ships, conditions on ships including food; routes, navigational		
		technology, mapping of the new world,		
		 Social and economic: trading routes, discovery of tobacco, chocolate, the beginning of the Slave Trade from Africa to South America. 		
		Hierarchy: Borderless states of Europe; reference to Ottoman Empire		
		nieren en gebouren states of Europe, reference to ottoman Empire		
		Meanwhile:		
		Nationally: Trade with Asia ,Guzou (South West China) Spices and Silk. Silk Road, long and		
		expensive and negotiation with different territories. Current sea route around Africa was		
		treacherous and Cape of Good Hope. Columbus was looking for more direct route to trade with		
		the East via the West. (the continent of America was not known of). He insisted the Asia and the people were erroneously labelled as West Indians (West Indies)		
		 Globally: The Ottoman Empire 140 -Ottomon bring in system were Christain boys from 		
		conquered territories are forced to convert to Islam and to work for the sultan clerks, soldiers or		
		bodyguards. Fall of Constantinople marked the end of the Eastern Roman Empire. Sultan		
		Mehmed II conquers Constantinople (now Istanbul) and ends 1000 year Byzantine Empire.		



Key Concept	Contexts	Key Knowledge and Vocabulary		Skills
 Historical records 	Period study:	People: Jutes, Angles & Saxons, see below for known leaders, Augustine, King Ethelbert, Bede,	Further vocabulary:	1. Chronology
establish the dates of	Britain's settlement	Offa, Egbert, Alfred the Great, Athelson, Aethelred the Unready, Harold Godwin, Edward the	archaeology	Understand the concept of change over time, showing this on a timeline.
past events and their	by Anglo-Saxons and	Confessor, William the Conqueror, Hrothgar (Danish King).	order, sequence, before,	Use dates and terms to describe events such as decade, century, BC/AD.
order in time. This is	Scots (410 AD – 1066	 Events: After the Roman leave in 410AD, a series of Saxon tribes invaded Britain and over the 	after, remember, memory,	 Aware of comparisons/connections and contrasts over time.
known as chronology.	AD)	course of 100 years create seven kingdoms (Kent, Sussex, Wessex, Northumbria, East Anglia,	first, last, beginning, Real,	
 The past is divided up 		Mercia, Essex). Wessex becoming one of the most powerful Anglo Saxon Kingdoms. Following this	imaginary, true, false. Fair,	2. Historical enquiry - Using evidence and communicating ideas
into eras or periods	Period study: Viking	the Vikings land and establish in East Anglia and Northumbria until. Eventually the two unite the	unfair, same, different.,	Regularly address and sometimes devise historically valid questions * (of concepts in
and these are	and Anglo-Saxon	country. Series of rulers and invasions (see below for details)	decade, century, timeline,	part 4 below).
concurrent with other	struggle for the		time period, evidence,	 Construct informed responses using historical vocabulary, including: appropriate
eras or periods.	Kingdom of England	See below for timeline of events for <u>teacher</u> information (key ones <u>underlined</u>):	source, ancient, modern,	dates, time period, era, change, chronology.
 Historical periods have 	to the time of	Romans leave 410 AD, Creation of the seven kingdoms (taking over 100 years):	remains, ruins, artefact,	 Selecting, organising and debating the validity relevant historical information to in
religious, cultural,	Edward the	- Saxon leaders of Hengist & Horsa landed in Kent in 449 AD	replica, interpretation, AD,	response to historical questions.
technological, social	Confessor (AD 789 – AD 1066)	- 477 Kingdom of Sussex Aelle (Saxon Warlord) 400 Britans been nucled to the Worth King Codrig founds the Kingdom of Wasser	BC, similarity, difference, change, chronology, era	 Presenting understanding to others using cause and effect language (e.g.
and economic and	AD 1000)	 - 490 Britons been pushed to the West; King Cedric founds the Kingdom of Wessex - 527 Saxon tribe settles East of London called Essex 	change, chronology, era	consequently, for this reason), due the facts; contrasting language (e.g.) even
hierarchical structures.				though, however, on the other hand).
Some events or people		- 547 Tribes of Angles landed in North and founded Northumbria	Abstract terms:	
are given special		- 575 Tribes of Angles found East Anglia	Power struggle, kingdom,	3. Interpretations of history
significance in history.		 - 586 Tribes of Angles form the Kingdom of Mercia & Augustine arrives founding a Monastery in 597 AD in Kent (given land by King Ethelbert- who then converts to Christianity) 	tribe, united, founded,	Use more than one source of evidence for an enquiry in order to understand an area
Some abstract terms		- Vikings (from AD 793- series of raids)- in AD 865 Heathen Danes land in East Anglia and establish	conquers, rule, rulers,	studied with increasing accuracy.
are prevalent		- <u>vikings (from AD 793- series of raids)- in AD 865 Heathen Danes land in East Anglia and establish</u> Danelaw over the kingdoms of East Anglia and Northumbria	invasion, conquest,	Describe different accounts of an historical event, understanding and explaining why
throughout history.		- 878 AD Alfred the Great won a decisive victory at the Battle of Edington and made an	monasteries, culture,	these accounts contradict each other.
		agreement with the Vikings	settlement, rituals, states,	Talk about causes, contrasts and consequences of main events and changes in
		- Series of different rules in different areas (see above for names)	canals, irrigation,	history.
		- Alfred the Great spreads his rule from Wessex to include London and Thames Valley in SE	construction, calendar,	
		Mercia	collapse.	4.Historical questioning and understanding
		- Between 912 & 954 Anglo Saxon Wessex conquers Danelaw and the Viking kingdom of York and		4a) Describe / make links between main events, situations and changes within and
		for the first time both the Vikings and Saxons are united as a country ruled by Athelson.		across different periods/societies.
		- Athelred the unready as a weak king who paid vast sums of Danegald to prevent invasion.		4b) Cause and consequence:
		- Edward (the confessor) chosen as King and in 1051 promises the kingdom to William of		Identify and give reasons for, results of, historical events, situations, changes.
		Normandy.		4c) Similarity / Difference within a period/situation (diversity):
		- 1066 Harold Godwin, Earl of Wessex to be the next king as chosen by Witan (council). Battle of		Describe social, cultural, religious and ethnic diversity in Britain & the wider world.
		Hastings William defeats Harold- embroidered on the Bayeux Tapestry & leading to the House of		4d) Significance of events / people:
		Normandy.		Identify historically significant people and events in situations.
		 Landmarks: Lindisfarne, Sutton Hoo, Offa's Dyke, All Saints Church Brixworth, St. Laurence's 		
		Church 700 AD, · Religious: establishment of Christianity, Sutton Hoo in AD 600,		
		 Cultural: Beowulf- epic poem, Runes, Pit houses, feasts, Bede Chronicles- writing of History since 		
		Caesar, Anglo Saxon crosses, town names including etymology e.g. West Super Mare (two Saxon		
		words West and - tun or settlement, S means on or above, Mare means sea), Frome (Fast flowing		
		river), Avon (River),		
		 Technological: weaponry (sashes & shields), ploughs, cooking pots, coinage, iron age. 		
		 Social and economic: villages such as reconstruction at West Stow, burial grounds. 		
		 Hierarchy: kingdoms, rulers, monasteries. 		
		Manage Hiles		
		Meanwhile:		
		• Nationally: Vikings & Anglo Saxons		
		• Globally: Prophet Mohammed and the rise of Islam, Byzantine Empire (after the fall of Rome),		
		Charlemagne, Buddhism introduced to Japan from China in 594 AD (after it reached China in 100		
	Fue etudu	AD and started in 560-480 BC), Peak of the Mayan civilisation	4	
	Era study: a non-	People: Ahau Pacal Votan ruler, Sun God, Maize God, Sky		
	European society	Events: 900AD end of Classical Period, collapse of some Mayan cities. Cause unclear potentially		
	that provides	war, social strife, environmental change. Mayan culture continued elsewhere and new city states		
	contrasts with British history	emerged.		
	Recommended:	Landmarks: The Great Pyramid built at city of Venta, El Castillo Pyramid, Kukulcan in Chichen Itza (at which during the option and autumn equineus a shadow is part recombling a spake)		
	Mayan civilization c.	(at which during the spring and autumn equinox a shadow is cast resembling a snake)		
	(250 BC - AD 900)	 Religious: polytheist encompassing nature, astronomy and rituals. 165+ Gods are represented in nature i.e Sun God (Kinih Ahous) and Maize God (Yum Kaax). Mayan Creation story – they 		
		believed that people were made from mud, wood and then maize, the last one and white and	1	



 vellows maize dough and the blood of the Gods. The first humans were four men and four women. The Gods were cross with the humans for not worshipping them. Cultural: Classical Period 250AD to 900ADD Every person had an animal companion that shared there soul (Way Ob). Every fine da Jaguar companion. Human sacrifice (slawsc, captured enemies and children) at the temples, in particular children were sacrificed to appease the rain God during periods of drought. Sport Ulams, ball games from 1400Er, rubube hall game as the like blastetball using any bit of the body except hands and fect. There had championships between rival kingdoms and states and they played to the desth. Technological: Maya begin to form larger settlement like Copan and Chalchupa 10000Er. 700EC development of writing and they for Maxic built and the first Pyrmist are built. Attonomers (measured the exact length of the solar year and the large north) and developed advance mathematical skill (had the concept of Defore Europe). Sophisticated water management systems with canals and irrigation. Social and economic: 600 AD (try at his peak. Cites like Tikal and Chinkar 12. The importance of maize. Naya cites, size were not clasted. Hierarchy: King in most Waya Cites, ruled with 'divine right'. Their power was asserted by the Gods. Noiles were 10-255. of the population. Vast majority of people were farmers and workes. The importance of maize. Naya Cites, ruled with 'divine right': Their power was asserted by the Gods. Noiles were 10-255. of the population. Vast majority of people were farmers and workes. Jife of the ordinary people. Tradesman. Crafts people wore farmers and workes. Jife of the ordinary people. Tradesman. Crafts people wore licentifiable clothing. Children played hospars. Stores in the Bible in divide the dust the ordinary people. Tradesman. Crafts people wore licentifiable clothing. Children playe hospars. Stores in the Bible in divide to the visit. 		
 Culturat: Cassical Period 250AD to 900AD) Every person had an animal companion that shared there soul (Way Ob). Every King had a laguar companion. Human sarcifics (Idease, Cathured enemies and children) at the temples, in particular children were sarcificed to appease the rain God during periods of drought. Sport Ulama, ball games from 1400BC, rubber ball game a bit like basketball using any bit of the body except hands and feet. They had championships between rual kingdoms and states and they played to the death. Technological: Maya begin to form larger estiment like Copan and Chalchuapa 1000BC. 700BC development of writing and their script from that periods of a monarch, 100BC city state of Teothhucan in the Valley of Mexico is built and the first Pyramids are built. Astronomers (measured the exat length of the solar years) and the first Pyramids are built. Astronomers (measured the exat length of the solar years). Cancel Low and developed advance mathematical skills (had the concept of 0 before Europe). Sophisticated water management systems with canals and irringation. Social and economic: 600 AD City at his peak. Cities planned on a Grid system, wealth from agriculture and trades. Severe it cleared Hierarchy: Kings in most Maya cities, ruled with 'dwine right'. Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast majority of people were farmes and workers, artisans who sometimes had to conduct unpid work. Maemville: Nationally: Invasion of Romans in Britain (<i>43 BC</i>) occupation until <i>AD</i> 420 Globally: Birth of I seus, Jewich context for the Jewich Site ad was the main type of food, olive and cheeses. Life in Year One: Ling age was AramaL. Religiton was Judaism. Madism. Undiar southy, and winitar kadina people. Tradesman. Cridits people were identifies played hopsoctch and faragets. Biele Mass the main type of food, olive and cheeses. Life in Year One: Li	,	
 bible bible bib		
 enemies and children) at the temples, in particular toldren were sacrificed to appease the rain God during periods of droight. Sport Ulama, ball games from 14008C, rubber ball game a bit like basketball using any bit of the body except hands and feet. They had championships between rival kingdoms and states and they played to the death. Technological: Maya begin to form larger settlement like Copan and Chalchuapa 10008C. 7008C development of writing and their script from that period is the only one to be fully deciphered. 400C Mayan calendar courd: 30008C adopted lidea of a monarchy. 1008C city state of Teothinucan in the Valley of Mexico is built and the first Pyramids are built. Astronomers (measured the exact length of the solar year and the lunar month) and developed advance mathematical skills (had the concept of D before Europe). Sophisticated water management systems with canals and irrigation. Social and economic: God AD City at his peak. Cities planned on a Grid system, wealth from agriculture and trades. Several cliets like Tikl and Chichen Itaz. The importance of maize. No grazing animals so forests were not cleared Hierarchy: Kings in most Maya cities, ruled with 'divine right.' Their power was asserted by the Gods. Nobles were 10:15% of the population. Vast majority of people were farmers and workers, aritisans who sometimes had to conduct unpaid work. Nationally: Insto of Romans in Britain (43 <i>BC</i>) occupation until <i>AD</i> 410 Globally: Bith of Jeuszy. Juvish constet the lasus's life. Life of the ordinary people. Tradesman. Grafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and chees. Life in Year One. Language was Aramale. Religion was Judaism. Undiri sciency unfair taxation. Administered by the Boosts in the Bible first. 		
God during periods of drought. Sport Ulama, ball games from 1400BC, rubber ball game a bit like basketball using any bit of the body except hands and feet. They had championships between rival kingdoms and states and they played to the death. • Technological: Maya begin to form larger settlement like Copan and Chalchuapa 1000BC. 700BC development of writing and their script from that period is the only one to be fully deciphered. 400C Mayan calendar called the 'long Court'. 3000B cdopted idea of a monarchy. 100BC city state of Tecthinucan in the Valley of Mexico is built and the first Pyramids are built. Astronomers (measured the exact length of the solar year and the lunar month) and developed advance mathematical skills (had the concept of 0 before Europe). Sophistcated water management systems with canals and irrigation. • Social and economic: 600 AD City at his peak. Cities planned on a Grid system, wealth from agriculture and trades. Several cities biossom, connected by roads (Sacbeol) cut through the jungle in limestone beds. Gave rise to cities like Tikings in most Maya citles, ruled with 'divine right.' Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: • Nationally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable cothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaisa. Undari society. Jundir takano. Administred by the Rosma's . Trades in the Bile first		
 basketball using any bit of the body except hands aind feet. They had championships between rival kingdoms and states and they played to the death. Technological: Maya begin to form larger settlement like Copan and Chalchuapa 1000BC. 700BC development of writing and their script from that period is the only one to be fully deciphered. 400C Mayan calend the 'uong Court'. 300BC adopted idea of a monarchy. 100BC city state of Teothuacan in the Valley of Mexico is built and the first Pyramids are built. Astronomers (measured the exact length of the solar year and the lumar month) and developed advance mathematical skills (had the concept of 0 before Europe). Sophisticated water management systems with canaba and irrigation. Social and economic: 600 AD City at his peak. Cities planned on a Grid system, wealth from agriculture and trades. Several cities blossom, connected by roads (Sacbeob) cut through the jungle in limestone bed. Gave rise to cities like Tikl and Chichen Itza. The importance of maize. No grazing animals so forests were not cleared. Hierarchy: Kings in most Maya cities, ruled with 'divine right'. Their power was asserted by the 60s. Nobles were 10.15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (43 <i>BC</i>) occupation until <i>AD</i> 410 Globally: Birth of Issus, Jewish context for the Jesus's File. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's. Sories in the Bible first 		
 rival kingdoms and states and they played to the death. Technological: Maya begin to form larger settlement like Copan and Chalchuapa 1000BC. 700BC development of writing and their script from that period is the only one to be fully deciphered. 400C Mayan calendar called the 'Long Court'. 3000BC adopted idea of a monarchy. 100BC city state of Teothhuacan in the Valley of Mexico is built and the first Pyramids are built. Astronomers (measured the exact length of the solar year and the lunar month) and developed advance mathematical skills (had the concept of 0 before Europe). Sophisticated water management systems with canals and tirrigation. Social and economic: 600 AD City at his peak. Cities planned on a Grid system, wealth from agriculture and trades. Several cities blossom, connected by roads (Sacbeob) cut through the jungle in limestone beds. Gave rise to cities like Tikal and Chichen Itza. The importance of maize. No grazing animals so forests were not cleared: - Hierarchy: Kings in most Maya cities, ruled with 'divine right'. Their power was asserted by the Gods. Nobles were 10:15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (43 BC) accupation until AD 410 Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religin was Juddiation. Undira society, unfair taxation. Administered by the Roman's. Stores in the Bibb first 		
 Technological: Maya begin to form incres restlement like Copan and Chalchuapa 1000BC. 700BC development of writing and their script from that period is the only one to be fully deciphered. 400C Mayan calendar called the 'Long Count'. 300BC adopted idea of a monarchy. 100BC city state of Teothuacan in the Valley of Mexico is built and the first Pyramids are built. Astronomers (measured the exact length of the solar year and the lunar month) and developed advance mathematical skills (had the concept of 0 before Europe). Sophisticated water management systems with canals and irrigation. Social and economic: 600 AD City at his peak. Cities planned on a Grid system, wealth from agriculture and trades. Several cities biosons, connected by roads (Sacbeob) cut through the jungle in limestone beds. Gave rise to cities like Tikla and Chichen Ita. The importance of maize. No grazing animals so forests were not cleared Hierarchy: Kings in most Maya cities, ruled with 'divine right.' Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (43 <i>BC</i>) occupation until <i>AD</i> 4100 Globally. Birth of Jeuss, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and chees. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair the axet one'. Surgers was in the Bible first 		
 development of writing and their script from that period is the only one to be fully deciphered. 400C Mayan calendar called the 'Long Count'. 3000BC adopted idea of a monarchy. 100BC city state of Teothuacan in the Valley of Mexico is built. Astronomers (measured the exact length of the solar year and the lunar month) and developed advance mathematical skills (had the concept of 0 before Europe). Sophisticated water management systems with canals and irrigation. Social and economic: 600 AD City at his peak. Cities planned on a Grid system, wealth from agriculture and trades. Several cities blossom, connected by roads (Sacbeeb) cut through the jungle in limestone beds. Gave rise to cities like Tikal and Chichen Itza. The importance of maize. No grazing animals so forests were not cleased Hierarchy: Kings in most Maya cities, ruled with 'd'uinr right'. Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (43 BC) occupation until AD 410 Gibally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable cloting. Children played hopscotch and draughts. Bread was the main type of food, olice and cheese. Life in Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Gods in the Bib first 	5 11 1	
 400C Mayan calendar called the 'Long Count'. 3000BC adopted idea of a monarchy. 100BC city state of Teothuacan in the Valley of Mexico is built and the first Pyramids are built. Astronomers (measured the exact length Orthe solar year and the lunar month) and developed advance mathematical skills (had the concept of 0 before Europe). Sophisticated water management systems with canals and irrigation. Social and economic: 600 AD City at his peak. Cities planned on a Grid system, wealth from agriculture and trades. Several cities blossom, connected by roads (Sacbeob) cut through the jungle in limestone beds. Gave rise to cities like Tikal and Chichen Itza. The importance of maize. No grazing animals so forests were not cleared Hierarchy: Kings in most Navya cities, ruled with 'divine right.' Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (<i>43 BC</i>) occupation until <i>AD 410</i> Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Yean One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's Stories in the Bible first 		
 state of Teotihuacan in the Valley of Mexico is built and the first Pyramids are built. Astronomers (measured the exact length of the solar year and the lunar month) and developed advance mathematical skills (had the concept of 0 before Europe). Sophisticated water management systems with canals and irrigation. Social and economic: 600 AD City at his peak. Cities planned on a Grid system, wealth from agriculture and trades. Several cities blossom, connected by roads (Sacbeob) cut through the jungle in limestone beds. Gave rise to cities like Tikal and Chichen Itza. The importance of maize. No grazing animals so forests were not cleared Hierarchy: Kings in most Maya cities, ruled with 'divine right.' Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (<i>43 BC) occupation until AD 410</i> Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's Stories in the Bible first 		
Image: Construction of the solar year and the lunar month) and developed advance mathematical skills (had the concept of 0 before Europe). Sophisticated water management systems with canals and irrigation. Social and economic: 600 AD City at his peak. Cities planned on a Grid system, wealth from agriculture and trades. Several cities blossom, connected by roads (Sacbeob) cut through the jungle in limestone beds. Gave rise to cities like Tikla and Chichen Hza. The importance of maize. No grazing animals so forests were not cleared. · Hierarchy: Kings in most Maya cities, ruled with 'divine right.' Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (<i>IA3 BC) occupation until AD 410</i> Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable cothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's Stories in the Bible first 		
 mathematical skills (had the concept of 0 before Europe). Sophisticated water management systems with canals and irrigation. Social and economic: 600 AD City at his peak. Cities planned on a Grid system, wealth from agriculture and trades. Several cities blossom, connected by roads (Sacbeob) cut through the jungle in limestone beds. Gave rise to cities like Tikal and Chichen Itza. The importance of maize. No grazing animals so forests were not cleared Hierarchy: Kings in most Maya cities, ruled with 'divine right.' Their power was asserted by the GodS. Nobles were 10-15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (<i>43 BC) occupation until AD 410</i> Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's Stories in the Bible first 		
 systems with canals and irrigation. Social and economic: 600 AD City at his peak. Cities planned on a Grid system, wealth from agriculture and trades. Several cities blossom, connected by roads (Sacbeob) cut through the jungle in limestone beds. Gave rise to cities like Tikal and Chichen Itza. The importance of maize. No grazing animals so forests were not cleared Hierarchy: Kings in most Maya cities, ruled with 'divine right.' Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (<i>43 BC</i>) occupation until AD 410 Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clohing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's Stories in the Bible first 	(measured the exact length of the solar year and the lunar month) and developed advance	
 Social and economic: 600 AD City at his peak. Cities planned on a Grid system, wealth from agriculture and trades. Several cities blossom, connected by roads (Sacbeob) cut through the jungle in limestone beds. Gave rise to cities like Tikal and Chichen Itza. The importance of maize. No grazing animals so forests were not cleared Hierarchy: Kings in most Maya cities, ruled with 'divine right.' Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (<i>43 BC) occupation until AD 410</i> Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people were identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramcic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's Stories in the Bible first 	mathematical skills (had the concept of 0 before Europe). Sophisticated water management	
 agriculture and trades. Several cities blossom, connected by roads (Sacbeob) cut through the jungle in limestone beds. Gave rise to cities like Tikal and Chichen Itza. The importance of maize. No grazing animals so forests were not cleared Hierarchy: Kings in most Maya cities, ruled with 'divine right.' Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (<i>43 BC</i>) occupation until AD 410 Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's Stories in the Bible first 	systems with canals and irrigation.	
 jungle in limestone beds. Gave rise to cities like Tikal and Chichen Itza. The importance of maize. No grazing animals so forests were not cleared. • Hierarchy: Kings in most Maya cities, ruled with 'divine right.' Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (<i>43 BC</i>) occupation until AD 410 Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's. • Stories in the Bible first 	Social and economic: 600 AD City at his peak. Cities planned on a Grid system, wealth from	
No grazing animals so forests were not cleared Hierarchy: Kings in most Maya cities, ruled with 'divine right.' Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: • Nationally: Invasion of Romans in Britain (<i>43 BC</i>) occupation until AD 410 • Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's Stories in the Bible first	agriculture and trades. Several cities blossom, connected by roads (Sacbeob) cut through the	
 'divine right.' Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (<i>43 BC</i>) occupation until AD 410 Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's Stories in the Bible first 		
 majority of people were farmers and workers, artisans who sometimes had to conduct unpaid work. Meanwhile: Nationally: Invasion of Romans in Britain (<i>43 BC) occupation until AD 410</i> Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's Stories in the Bible first 		
 work. Meanwhile: Nationally: Invasion of Romans in Britain (<i>43 BC</i>) occupation until AD 410 Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's Stories in the Bible first 	'divine right.' Their power was asserted by the Gods. Nobles were 10-15% of the population. Vast	
 Meanwhile: Nationally: Invasion of Romans in Britain (<i>43 BC</i>) occupation until AD 410 Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's. • Stories in the Bible first 		
 Nationally: Invasion of Romans in Britain (<i>43 BC) occupation until AD 410</i> Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's Stories in the Bible first 	work.	
 Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman. Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's. Stories in the Bible first 		
Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's. • Stories in the Bible first	Nationally: Invasion of Romans in Britain (43 BC) occupation until AD 410	
main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was Judaism. Unfair society, unfair taxation. Administered by the Roman's. • Stories in the Bible first	Globally: Birth of Jesus, Jewish context for the Jesus's life. Life of the ordinary people. Tradesman.	
Judaism. Unfair society, unfair taxation. Administered by the Roman's. · Stories in the Bible first	Crafts people wore identifiable clothing. Children played hopscotch and draughts. Bread was the	
	main type of food, olive and cheese. Life in 'Year One'. Language was Aramaic. Religion was	
collated into the Bible in 400AD The Vulgate (old and new testament) Qin Dynasty		
	collated into the Bible in 400AD The Vulgate (old and new testament) Qin Dynasty	

Key Concept	Contexts	Key Knowledge and Vocabulary		Skills
Historical records	Period study: Roman	People: Boudicca & Iceni tribe, Emperor Claudius, Hadrian, Antonius Pius (caesars invasion	Further vocabulary:	1. Chronology
establish the dates of	empire its impact on	of Britain was not successful)	decade, century, timeline,	 Use dates and terms accurately.
past events and their	Britain (43 BC – AD 410)	Events: AD 61 Iceni revolt, AD 43 Invasion of Claudius, Hadrian's wall c. AD122, Antonine	time period, evidence,	 Establish clear narratives within and across periods studied, placing current study on
order in time. This is		Wall in c. AD140.	historical enquiry,	time lines in relation to other eras and periods studied.
known as chronology.		Landmarks: Roman villas in Caerleon and Caerwent, Lullingstone, Chedworth, Chester, Bath	evidence, source, primary source, secondary source,	• Know and sequence key events of periods and eras alongside examples of evidence.
 The past is divided up into eras or periods 		Religious: Combined Roman and Local Celtic gods, a process called Syncretism e.g. At Bath,	ancient, modern,	Aware of comparisons/connections, contrasts and trends over time.
and these are		Minerva with the local god Sul, or at Hadrian's Wall, Mars (the war god) with local war gods to make Mars Cocidius and Mars Belatucadrus or Coventina. Local deities have a big focus	remains, ruins, artefact,	 Understand the concept of change over time, showing this on a timeline.
concurrent with other		on mothers in groups of three, or three hooded deities (the genii cucullate). Mithras an	replica, archaeology,	2. Historical enquiry - Using evidence and communicating ideas
eras or periods.		Eastern God from oversees, due to the large army/military presence.	interpretation, AD, BC,	 Regularly address and devise historically valid questions * (of concepts in part 4
Historical periods have		• Cultural: Roman Villas, Baths, Amphitheatres – artefacts from this period in Britain are more	propaganda, opinion,	below).
religious, cultural,		crude than those found in the rest of the Empire due to lack of skills and wealth	continuity, change, cause	• Construct informed responses using historical vocabulary, including: appropriate dates,
technological, social		Technological: Roman roads, bath houses (see below)	and consequence,	time period, era, change, chronology, social, technological, religious, political and
and economic and		Social and economic: Port in London, Capital in Colchester, Vindolanda letters which	similarity, difference,	cultural.
hierarchical structures.		encompasses lives of women and children	democracy, civilisation,	 Selecting, organising and debating the validity relevant historical information to in
Some events or people		Hierarchy: Military garrisons and barracks.	empire	response to historical questions.
are given special		Meanwhile:		 Begin to identify primary and secondary sources, selecting relevant sections of
significance in history.		Nationally: Picts in North Britain.	Abstract terms:	information.
 Some abstract terms are prevalent 		• Globally: See below The Roman Empire (740 BC – AD 410)	Military, restoration,	 Presenting understanding to others using cause and effect language (e.g consequently, for this research) due the forth constraints language (e.g. consequently).
throughout history.	Era study: The Roman	People: - Roman Republic: Brutus, Antony, Caesar, - Julio- Claudian Dynasty: Augustus	invasion, conquer,	for this reason), due the facts; contrasting language (e.g.) even though, however, on
	Empire (740 BC – AD 410)	(Tiberius, Caligula), Claudius, Nero, - Five good emperors: Vespasian, Trajan, Hadrian, Pius -	assassination,	the other hand).
		Severan Dynasty/Crisis of the 3rd century (Goths, Gauls, Visigoths-create turmoil in Empire) /Tetrarchy - Christian Empire	polytheistic,	3. Interpretations of history
		Events: mythology of Romulus & Remus, Hannibal crossing the alps, Caesar's assassination	monotheistic, mythology,	 Identify varied sources of evidence to answer an historical question, giving reasons for
		by Brutus, Augustus as the first emperor, Claudius' invasion of Britain, Great fire of Rome in	trade, traders, aqueducts,	their choices.
		Nero's reign, Year of the four emperors AD. 69, Vespasian's restoration of peace building	status, republic, empire,	 Select, use and compare suitable sources of evidence to deduce and answer a
		Colosseum, Hadrian building wall in Britain,	gladiator, dynasty, imperial, emperor,	historical question, including drawing upon sources of fact or fiction that offer some
		Landmarks: Pantheon, Colosseum, Trajan's Column, Hadrian's wall, Partheon	resistance, pharaoh, king,	reasons for different versions of events.
		Religious: Polytheistic: 12 principal deities known as Di Consentes in the Roman Pantheon:	worship, usurped,	 Use varied sources of evidence to back their opinion/ follow a line of enquiry.
		Jupiter, Juno & Minerva (The Capitoline Triad); Neptune, Venus, Mars, Apollo, Diana, Vulcan,	prosper, expedition,	
		Vesta, Mercury, Ceres (these link to the 12 Greek Gods looked at in Year 6). Other gods	independence, pyramid,	4.Historical questioning and understanding
		revered from oversees e.g. Mithras. Later, shift to Christianity.	obelisk.	4a) Describe / make links between main events, situations and changes within and across
		Cultural: (heavily influenced by Greeks), bathing, religion, sculpture, status symbols,		different periods/societies 4b) Cause and consequence:
		gladiatorial games, meals & food- decadence, circus (chariot racing), music,		Identify and give reasons for, results of, historical events, situations, changes
		 painting/art/mosaics in homes/villas, Technological: concrete, roads, aqueducts, bridges, cranes, drainage, Amphitheatre, central 		4c) Similarity / Difference within a period/situation (diversity):
		heating		Describe social, cultural, religious and ethnic diversity in Britain & the wider world
		 Social and economic: villas, baths, traders (Ostia-piazza of corporations), river Tiber, men & 		4d) Significance of events / people:
		women		Identify historically significant people and events in situations
		• Hierarchy: republic formed in c. 500 BC, Imperial era c. 27 BC, Augustus as first emperor,		
		slaves		
		Meanwhile: • Nationally: Celts, Boudicca in AD61 & Iceni Tribe, Invasion of Britain c. 43 AD		
		Nationally: Cetts, Boudicca in AD51 & Iceni Tribe, Invasion of Britain C. 43 AD Globally: Qin Dynasty in 21B, Great Wall of China, Terracotta army, Nazca people in Peru,		
		Rule of Herod in Judea and birth of Jesus in the Middle East, Mayan Civilisation, Civilisation		
		of Axum in Ethiopia begins in AD 100.		
	Period study: The	People: Queen Hatshepsut, Thutmose III, Akhenaten, Tutankhamun, Horemheb (military		
	achievements of the	general), Seti I, Rameses the Great		
	Ancient Egypt	• Events: Before Antony & Cleopatra was the New Kingdom. Hatshepsut (1490-1468) comes		
	civilizations - The New	to the throne on behalf of her son (Thutmose III), presenting herself as a male pharaoh, she		
	Kingdom (1520 BC to	expands the empire and sets up trade links including the expedition to Punt, she helped the		
	1075 BC)	empire thrive and prosper considerably. Afterwards, Thutmose III came of age and		
		destroyed her monuments and usurped them, but Kingdom continued to prosper. Later, c.		
		1364-1347 was a short but important reign of Akhenaten, who tries to impose the worship		
		of one God (Aten), but fails, also tried to change the art as well. Tutankhamun comes in as an 18 year old pharaoh, he is famed as a result of his intact tomb found by Howard Carter		
		and Lord Carnarvon. Tombs move to the Valley of the Kings, where nearby in a well		
	1	and condicating where no move to the valley of the Kinga, where hearby in a well	1	



preserved workman's village of Deir el Medina (wealth of resources on life, gender,	
religions, status etc.). Tutankhamun's death (either chariot crash, assassination, illness), Ay	
(his uncle) takes charge, followed shortly but Horemheb, who was a military general due to	
lack of an heir. Battle of Quadesh against the Hittites, neither side won but Rameses makes	
peace with them and depicts himself as the victor. Following this is a period of almost 70	
years of rule where the kingdom is prospering and building work on a grand scale. Including	
Rameses III defeating the Sea Peoples in 1190. This continues until Nubia and Kush regain	
their independence and begins the 3rd intermediate period (political unrest). • Landmarks:	
Hatshepsut's mortuary temple, Thutmose III obelisks, Akhenaten Art, Tutankhamun's tomb,	
Valley of the Kings, Deir-el-Medina, Tomb of Kha & Merit, Seti I tomb, Rameses the Great (II)	
tomb, temples etc.	
 Religious: Polytheism: Amun, Ra, Aten, Osiris, Isis, Hathor, Horus, Set, Thoth, Taweret, 	
Nepthys, Sobek, Seth, Ptah. Each god is the god of 'something' and is generally portraved	
with symbols that represent themselves as rulers, and what they are the god of. They also	
have an animals head to represent this as well. Can be linked with burial and mummification	
process too including the book of the Dead and the judgement where the feather of Maat is	
weighed against the heart to assess worthiness to enter the afterlife(with 20 years in	
Akhenaten where he pushes for monotheism-Aten (the sun-disk). Pharaoh revered as the	
incarnation of Horus. Kingdom has many symbols and amulets of good luck/safety charms to	
protect pharaohs and people alike. Buried with all their possessions to use in the afterlife-	
e.g. Tutankhamun's tomb.	
 Cultural: Art in tombs heavy focus on presenting military victories and trade to far off lands, 	
obelisks, mortuary temples, all with strong religious connotations. Shift in art during	
Akhenaten's reign would make a good comparison. Death mask and gold in tombs.	
Technological: The technology of this period is continued from the Old Kingdom so focus in	
Year 6.	
 Social and economic: Use of Deir-el-Medina to look at artefacts of the people, women, 	
children, life, jobs, ordinary people's tombs, stele to the gods etc.	
Hierarchy: Pharaohs, military commanders, compare to workman's village	
Meanwhile:	
Nationally: Later use of Stonehenge and Wessex culture in Southern Britain., early Bronze	
Age.	
Globally: Minoans & Mycenaeans in Greece with citadels until c. 1200 BC, the Olmec Culture	
in Mexico in c. 1500 BC and use of hieroglyphics in writing, c.1766-1027 BC the Shang	
Dynasty in China	
,	1

Cabot Learning Federation

 establish the dates of past events and their order in time. This is known as chronology. The past is divided up into eras or periods and these are concurrent with other The past is divided up into eras or periods and these are concurrent with other Section 1 (100) Britain from the Stone Age (2.5 million- 2300BC), Bronze Age to the start of Iron Age (800 BC) Britain from the Stone Age (2.5 million- 2300BC), Bronze Age to the start of Iron Age (800 BC) Britain from the Stone Age (2.5 million- 2300BC), Bronze Age to the start of Iron Age (800 BC) Britain from the Stone Age (2.5 million- 2300BC), Bronze Age to the start of Iron Age (800 BC) Britain from the Stone Age (300BC, Britain becomes an Island as the land bridge joining Britain to Europe flooded as the sea level rose Landmarks: Stonehenge, Avebury, Marden henge; Long barrows (Neolithic), round 	er vocabulary: 1. Chronology de, century, timeline, period, evidence, events on a time line.	
 Historical periods have religious, cultural, technological, social and economic and hierarchical structures. Some events or people are given special significance in history. Some abstract terms are prevalent throughout history Social and economic: 4200BC (Neolithic) First evidence of farming (Skae Brae) Farming quickly spread all across the British Isles. Land is cleared, wheat and barley planted, and herds of domesticated sheep, cattle, and pigs raised. Bronze Age people developed early writing and other important advances included irrigation, the wheel; the potter's wheel; textile production; Beaker culture Hierarchy: Metal traders (wealthiest people) Weanwhile: Nationally: In Britain, the Bronze Age started around 2100BC and ended around 650BC. Globally: Bronze Age civilisations include those of the ancient Egypt (1136-1327 Tutankhamun rules, Mesopotamia, Mycenae, the Indus Valley and the Shang Dynasty in China. People: Homer, Alexander the Great, Leonidas People: Homer, Alexander the Great, Leonidas People: Homer, Alexander the Great, Leonidas Centure, Iterature, Orama, politics, philosophy, Seinece and hickory. Throughout this period there were wars between Perisa and Greace e.g. built of Markon, Platea and also the Peloponesian Wars. 480 BC Battle of Thermopylae, Persian empire vs. Greek city states led by Sparta. In the later part of the Classical period, Alexander the Greeat their negline of maler or and has ontice oracles, Corinth 	 Establish clear narratives within and across per (period, era, events, people on time lines in ree (period, era, events, evention up to Understanding to change and contine information. Chisticatel, reigious ocial history Construct informed responses using historical time period, era, change, chronology continuit political and cultural. Selecting, organising and debating the validity response to historical questions. Begin to identify primary and secondary source information. Presenting understanding to others using cause for this reason, due the facts; contrasting lang the other hand). Use innovative ideas to present information. Interpretations of history Identify varied sources, primary and secondary of interpretations – fa suggesting omissions aware that different evidence will lead to different evidence w	riods studied, placing current study lation to other eras and periods studied. o ten events on a time line. uity over time. unicating ideas questions * (of concepts in part 4 vocabulary, including: appropriate dates, ry, social, technological, religious, relevant historical information to in es, selecting relevant sections of e and effect language (e.g consequently, guage (e.g.) even though, however, on r, of evidence to answer an historical ridence to deduce and answer a ions were arrived ct or fiction and opinion ferent conclusions. ituations and changes within and across events, situations, changes in (diversity): rsity in Britain & the wider world

	 philosophy, mathematics, astronomy, astrology, movement of the planets, surveying and map making. Social and economic: Women, children and slaves were not considered as citizens so not entitled to vote. Duty for men to take part otherwise they would receive a fine. Used one of the earliest forms of coins called the Drachma (starting in 600BC-before that it was battering) and Greek workers had a daily wage which was three times the amount of an Egyptian worker. Boys went to school and a heavy focus on sports and warfare. Girls stayed at home with their mothers and families. 	
	 Hierarchy: change in the classical period in Athens from an Oligarchy to what we know now as a democracy where the citizens assembly would meet (Ecclesia). Meanwhile: Nationally: Iron Age Globally: Persian Empire from 600BC including Cyrus the Great in 550BC, Romans (See Year 5), Olmecs in South America, 	
Period study: The achievements of the Ancient Egypt civilizations - The Old Kingdom (2575 BC to 2150 BC)	 People: Menes, Narmer, Djoser as the first king, Snefru, Khufru and Khafra. (only termed pharaohs in the New Kingdom) Events: c. 5000BC farming begins and c. 3300 the country was organized into Upper and Lower Egypt and the Egyptians formed their hieroglyphics. In c. 3100 BC these were united by Menes. The building of the Pyramids and the connections with Nubia. Landmarks: Also known as the 'Age of the Pyrmaids' included the Step pyramid of Djoser, Bent Pyramid of Sneferu, Red Pyramid, as well as the Great Pyramid, Sphinx of Khufu and Khafra. Culture: art holds more of a functional role in uniting civilisation, asserting rule and speaking to the gods. Include discussion of the Rosetta Stone, through using Greek in order to read the Demotic Script of the Egyptians. Technology: Use of the Nile (links to Geography)- papyrus, farming, irrigation, crops, fish, transport and boats, use of the Shaduf (moving water out of the Nile). Feats of engineering to build the Pyramids including the use of ropes, levers and ramps. Starting the use of metals to build suitable ships for trading. Creating a surplus that therefore civilisation can occur. Social and Economic: People as farmers and the workforce, economy is a system of bartering goods from the land (agrarian society) · Hierarchy: king's rule, slaves, military Meanwhile: Nationally: Stonehenge 	

Appendix 1: Curriculum Rationale

Why have particular contexts been chosen? Why is it organised in this way? Why will it help children?

The answers to these questions are rooted in the rationale in the design of the curriculum.

This curriculum is coherent, which means it has been carefully considered and each context follows a deliberate order. That order starts with the viewpoint and mind-set of our youngest children, who view the world from their experience and their own and the lifespan of others who are presently alive. As our children grow up, the curriculum will take them further back in time. The further back in time we study, the less concrete evidence exists and more abstract it becomes. Our children will be able to, as historians, appreciate the fragmented and limited evidence that remains the older the time period or era they learn about. It makes sense for children learn their timeline and then investigate further back in time to learn the history of where humankind has come from, as children's ability to imagine the past and understand more abstract concepts aligns to what we know about children's conceptual understanding.

The key concepts outlined will be revisited in every historical context year on year. It is more helpful to children to build layers of meaning through a holistic view of historical contexts; this means when we explore a period or era in time, we can also explore the lives of people, including those of special significance; at the same time we explore the religious, cultural, technological, social and economic and hierarchical structures and at the same time, we revisit abstract terms are prevalent throughout history, such as civilization, empire, invasion, rulership, tyranny, rebellion.

Contexts have been organised to allow pupils year on year to learn in through a local and British history context, as well as a broader global context. This will enable children, year on year to zoom in and zoom out as historians; They will zoom in to what was going on locally and nationally and then zoom out to see what was going at the same time (concurrently) elsewhere in the world. Contexts in History have been aligned to other curriculum areas, such as Science and Geography as these too have been deliberately constructed.



Research sources:

- 2014 DfE National Primary Curriculum https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/239035/PRIMARY_national_curriculum History.pdf
- Core Knowledge: <u>http://www.coreknowledge.org.England/</u>
- <u>https://www.history</u>.ac.uk/ihr/Focus/Whatishistory/marwick1.html
- <u>https://alphahistory.com/what-is-history/</u>
- https://educationstandards.nsw.edu.au/wps/portal/nesa/k-10/learning-areas/hsie/history-k-10/rationale
- <u>https://www.quora.com/What-are-the-basic-elements-of-history-that-everyone-should-know</u>
- What is History Edward Carr
- <u>https://www.hist.cam.ac.uk/prospective-undergrads/virtual-classroom/secondary-source-exercises/sources-facts/carr</u>
- What on Earth Happened?: The Complete Story of the Planet, Life and People from the Big Bang to the Present Day Christopher Llyod
- <u>https://seniorsecondary.tki.org.nz/Social-sciences/History/Key-concepts</u>
- <u>https://www.exeter.ac.uk/media/universityofexeter/collegeofsocialsciencesandinternationalstudies/education/pgce/pre-coursedocuments/pre-coursedocuments2018-</u> 19/Progression in History under the 2014 National Curriculum.pdf
- The Historical Association https://www.history.org.uk/primary/categories/curriculum
- <u>https://historicalthinking.ca/historical-thinking-concepts</u>
- <u>https://webarchive.nationalarchives.gov.uk/20100209094527/http://curriculum.qcda.gov.uk/key-stages-1-and-2/subjects/history/keystage1/index.aspx</u>
- <u>https://www.archiuk.com/</u>
- https://www.history.org.uk/primary/resource/3864/britain-and-the-wider-world-in-tudor-times
- https://www.owps.org.uk/attachments/download.asp?file=62&type=pdf

