

## History Progression Of Knowledge Overview

EYFS	Nursery	Reception	ELG					
Understanding the world	Begin to make sense of their own life-story and family's history.	Comment on images of familiar situations in the past. Compare and contrast characters from stories, including figures from the past.	Talk about the lives of people around them and their roles in society. Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class. Understand the past through settings, characters and events encountered in books read in class and storytelling.					
Veer 4	Their Own personal Histor	N .						
Year 1	Their Own personal Histor Be able to know about grandparents, uncl	-						
Changes	Be able to identify key changes from birth							
within Living Memory		th themselves have changed in the past 5 years. How	v have toys in general changed in their					
·	lifetime.							
	Discuss things that happened to them before the present day – family events, traditions, festivals etc. Be familiar with the words – past,							
	present, then, now, before, after Be able to sequence events or photographs of their life in chronological order on a timeline							
	How COVID has changed life in the past few years. The impact of COVID on their own life and the life of others.							
	Greta Thunberg and Climate Change							
Events	Transport – The First Flight		i					
beyond	The Wright Brothers		1					
Living	-	hers born in Ohio in the United States of America. V	Vilbur was born in 1867 and Orville was born					
memory		were given a toy helicopter by their father which wo						
	started their interest in flying. When they became adults, they set up their own shop repairing and selling bicycles. The Wright brothers used							
	the money from their shop to design and make their own gliders. During 1902 and 1903, Wilbur and Orville designed a light engine that was strong enough to power a small aeroplane. On 17th December1903, Wilbur Wright became the first person to successfully fly a plane. The							
	plane flew for 57 seconds. This happened in Kitty Hawk, North Carolina							
	Amy Johnson							
		Amy Johnson was born on 1st July 1903 in Hull, England. As an adult, she moved to London where she worked as a secretary. She had an						
		roplane Club where she took flying lessons. She also						
	to prove that women could also fly planes not just men. Her father gave her the money so that she could buy her own aeroplane. On 5th May 1930, Amy Johnson flew from Croydon in England to Darwin, Australia.							

The lives of	Nurturing Nurses
significant ndividuals rom the past n different periods	Mary Seacole Mary Seacole was a nurse. She was born in Jamaica in 1805. Her mother was Jamaican and her father was Scottish. She died in Britain in 1881. Mary Seacole wanted to join the nurses treating the soldiers injured in the Crimean War, but the British Government refused. So she paid for herself to go. She set up the 'British Hotel' hospital two miles from the fighting for soldiers to receive food, drink and treatment. She would also travel to the front line, taking supplies and treating soldiers from both sides.
	Florence Nightingale Florence Nightingale was a British nurse born 12th May 1820 in Florence, Italy. She was the daughter of an upper-class couple. She longed to be a nurse, but her father wouldn't allow it as it was not a job that a lady would have. Eventually, she became a nurse in 1853 Florence Nightingale is remembered for changing the way hospitals were run. She treated soldiers during the Crimean War; here she became known as 'The Lady with the Lamp'.
	Edith Cavell Edith Cavell was born 4th December 1865 in Norfolk, England. She trained as a nurse in 1896. In 1907, she was asked to be in charge of a nursing training school in Brussels, Belgium. During WWI, Edith nursed and saved soldiers from both sides of the war. She also hid over 200 allied soldiers from the Germans. She was arrested. She died 12 October 1915
. X. O	
Year 2	Coco Chanel, Charles Worth & Mary Quant
The lives of significant ndividuals rom the past n different periods	<b>Charles Worth</b> Worth worked as an apprentice and clerk for two London textile merchants. He moved to Paris in 1845. He opened a small dressmaking department, his first position as a professional dressmaker. He had prize-winning designs displayed in the Great Exhibition in London (1851) When Napoleon III married Empress Eugénie her tastes set the style at court. The empress' patronage ensured Worth's success as a popular dressmaker from the 1860s onward. Worth's designs are notable for his use of lavish fabrics and trimmings, his incorporation of elements of historic dress, and his attention to fit. He is especially known for preparing a variety of designs that were shown on live models at the House of Worth. Clients made their selections and had garments tailor-made in Worth's workshop. Many clients travelled to Paris to purchase entire wardrobes from the House of Worth. For the wealthy woman, a complete wardrobe would consist of morning, afternoon, and evening dresses and lavish "undress" items such as tea gowns and nightgowns, which were worn only in the privacy of one's home. Women also looked to Worth to supply gowns for special occasions, including weddings and ornate masquerade balls
	<b>Coco Chanel</b> Chanel began to design hats. Her boutique was called Chanel Modes and the hats quickly became favourites of famous French actresses. It wasn't long before her hats were being worn all over Paris. Chanel introduced a selection of sportswear made from the loose jersey material traditionally used to manufacture men's underwear. Choosing this material was the first of many innovative ideas she would introduce to the fashion world. She launched the iconic Breton striped shirt and boating trousers combination. In 1925, the first Chanel tweed suit made its appearance. Women were wearing corsets and long skirts for quite some time and these items were not only uncomfortable but incredibly restrictive and not at all practical for the roles women were

now beginning to have. By the mid-1930s, Chanel employed over 4000 people and owned five boutiques in the heart of Paris alone. Chanel went on to launch another first for the fashion industry; the 'little black dress'. In February 1955, Chanel introduced her first bag. She also designed a new shoe style: the slingback

	Mary Quant Born in 1930 in London, England. She is an English fashion designer responsible in the 1960s for the "Chelsea look" of England and the widespread popularity of the miniskirt and "hot pants." Mary Quant was the most iconic fashion designer of the 1960s. Finding it difficult to purchase the type of garments she wished to sell, Mary Quant began to design clothes herself. A design pioneer, she made super-high hemlines and other bold looks that were important to the development of the 'Swinging Sixties'. In 1963, she won the Sunday Times International Fashion Award, and was chosen as Woman of the Year. <b>The Great Fire Of London</b>							
	Monarchy, Leaders & famous people	Empires, Wars & Invasions	Everyday Life including food & clothes	Homes	Buildings and monuments	Diversity		
A significant historical event & person in the local area	Thomas Farriner Samuel Pepys King Charles II		No organised fire brigade Tudor clothing Horse & carts	Built from wood and built close together Fronts of the houses overhung towards the street	Bakery – Pudding Lane St Paul's Cathedral River Thames			
Event beyond living memory that is significant nationally								
	Monarchy & Leaders & famous people	Empire, Wars & Invasions	Everyday Life including food & clothes	Homes	Buildings & Monuments	Diversity		
Year 3	One of the most notable tribes to have lived during the		<b>Tools:</b> Dead animals proved to be useful resources because they provided food to eat and skins to keep warm. Their bones were	caves. We know this	Skara Brae is one of the biggest Neolithic settlements anywhere in the world. It is	because early Homo Sapiens		
Changes in Britain: Stone Age to Iron Age	Iron Age were the Celts. They lived in Britain and Ireland from 750 BC until 43 AD. The Celts came from all over Europe and settled in Britain, creating their own hill-forts. Each Celtic tribe had their very own king or queen. Boudica is a very famous Celtic queen		another useful material for making tools. <b>Food:</b> Initially they were hunter gatherers and had to find their own food. They would have used axes, spears and rocks to hunt. To cook they made simple fires. They hunted mammoths, deer, fish and hares. They are seeds, nuts, roots, nettles. They also ate snails, insects and caterpillars. <b>Clothes: Stone Age -</b> Skins from dead animals were used once the meat had been removed. Leather is hard wearing and protects from the cold. Fur also kept them warm. Initially	many parts of Europe, Later, they learned how to farm and started to build houses and settle in villages. Stone age houses were made of wattle and daub, with one room and a fire in the centre. <b>Iron Age</b> - called <b>roundhouses</b> . These homes had a pointed roof, attached to circular walls. Inside there was space for storing food, beds made	Islands, which lie off the North-East coast of Scotland. It was built and occupied between about 3200 BC and 2200 BC.	originated in Africa.		
			body and held in place by leather	from straw and animal skins, and a small kiln. In the centre, you'd cook over an open fire.				

			needle and thread were invented. Jewellery was made from animal bones. Tunics were made from flax plants. <b>Iron Age</b> - organic local materials like wool, linen and animal skins and were dyed bright colours, like blue, yellow and red, using natural vegetable dyes made from plants and berries.			
Empire & its impact on Britain Generation Empire & its BC BC BC BC BC BC BC BC BC BC BC BC BC	y by Romulus in 753 following a fight th his twin brother mus. us Caesar led an successful invasion Britain in 55BC operor Claudius mmanded a second asion in 43AD bellion led by udicca, queen of the ni	invade Britain because of the fertile lands, the valuable natural resources and to increase their power. Julius Caesar led an unsuccessful invasion of Britain in 55BC Emperor Claudius commanded a second invasion in 43AD Roman Britain was a province of the Roman Empire from 43 to 410AD In 60BC, Boudicca, Queen of the Iceni tribe, led a rebellion against Roman rule The Romans built Hadrian's Wall to keep the Scottish tribes out of England	polytheistic paganism towards Christianity. <b>Engineering:</b> The Romans introduced the use of bricks and concrete. This enabled them to build Britain's first towns and	in small villages of wooden houses with thatched roofs, much as they had before the Romans arrived. However, some wealthy Romans lived in villas and palaces.	Roads Aquaducts Roman Baths	Boudicca – strong female leader. Black British History: There was a significant African-Roman settlement in York, under the rule of Emperor Septimus Severus.

	Dada Amanlauha	M/ish the Demonstrate the	Dell-ions These holissed in second	Mast Angle Course line	Sutton Llos	Duck and Dull Factors
	Bede - A monk who			Most Anglo-Saxons kept		Push and Pull Factors
	wrote about life in	Britons were very vulnerable		clear of Roman towns,	The second second first second second	
Britains	Anglo-Saxon Britain.	to attack. The Anglo-Saxons		wanting to build their	There were five important	Link the Anglo Saxons
Settlement by:	Gildas - A monk who	were a group of farmer-		own houses, leading to	AngloSaxon Kingdoms.	leaving their homes to
		warriors. They were fierce		most Roman buildings	Northumbria, Mercia, East	come to Britain with
Anglo Saxons	leaders of Britain	people, who fought many	they thought that these things		Anglia, Essex, Kent, Sussex	children who have come
	<u> </u>	battles during their rule of	could influence what happened in		and Wessex. Sometimes	from other countries
	in exchange for	Britain – often fighting each	different aspects of their lives.		they got along, sometimes	Also link to modern
	protection against the	other.	0	systems, roads and	they went to war. Many	refugees
	Picts and Scots. King Alfred The Great - The		their Gods		shires established by the	i ciugees
		2	Food: Anglo-Saxons had to grow		Anglo-Saxons are still used	
	King of Wessex who		food or hunt animals. The Anglo-			
	eventually became the		Saxons were farmers. They grew;			
	first king of England.		wheat and rye for bread, barley	a good source of wood and water. Their houses		
	King Ethelbert - The		for brewing, vegetables such as	were made from wood		
	King of Kent who converted to		carrots, parsnip, cabbages, peas, beans and onions. Meat was	with thatched roofs and		
	Christianity. St		cooked on the fire and they	had only 1 room where		
	Augustine - A monk		ate bread, drank beer and sang	everyone ate, cooked,		
	who helped spread the		songs long into the night! They	slept and entertained		
	word about		kept pigs, sheep and cattle for	their friends. Viking		
	Christianity		meat, wool and milk.	families lived together in		
	Christianity		Clothes: Anglo Saxon men wore			
				were also made of		
				wood and had a		
			then have woollen trousers	thatched roof. There		
			underneath this, but some Saxons			
			couldn't even afford those! Those			
			with a little more money would	heating and cooking		
			have leather belts to hold their			
			trousers up, which would hold			
			their tools. Shoes were handmade			
			with leather, tied up with laces.			
			women wore a linen tunic as a			
			base layer, to be worn			
			underneath their other clothes.			
			Over the top of this, they would			
			wear a full-length pinafore, called			
			a "peplos" and this would be held			
			up by a brooch on either			
			shoulder.			
			Crime & punishment: The			
			leader of the village used the laws			
			written by the King to decide on			
			punishments. The church & local			
			lords decided punishments. There			
			were no prisons. Most people			
			found guilty of crimes were			

			punished with fines. Weregild was			
			a system of fines. There was the			
			-			
			option of 'trial by ordeal.			
	Monarchy Leaders &	Empires, Wars & Invasions	Everyday Life including food &	Homes	Buildings & Monuments	Diversity
	famous people		clothes			2. reicity
	Pharoahs		Hieroglyphics	Early homes were made	Pyramids	Ancient Egyptians:
Year 4	Hatshepsut First and		• • • •	out of mud and papyrus		The black Nubia Kings of
	longest-reigning female			leaves. They then		Kush ruled Ancient Egypt
	Pharaoh.		•	started to use the mud		690-664 BC, as well as ruling
The	Tutankhamun			to make bricks. They		Ethiopia.
achievem	Youngest Pharaoh,			-	Kings	
	famed for his burial		religious texts and inscriptions on			Queens of Ancient Egypt -
ANIS NI				sun. The floors were		
	tomb in the Valley of		,			Cleopatra, Nefertiti and
	the Kings (mask, left).		0 1	raised and the windows		Hatshepsut.
earliest	Ramses II Often			were high to keep sand		
civilization	known as Ramses the		The Importance of the River			
	Great, his mummy still			rooves and people often		
	rests in Cairo's			slept on the roof. Most		
	Egyptian Museum. Built		life in ancient Egypt. Every year, it			
	more statues and		flooded, leaving behind a black silt			
	temples than any		that enriched the soil for growing			
	other! Cleopatra VII		crops. The river was also used to			
	Often considered the		irrigate fields in other areas. The	built close together, for		
	last Pharaoh of Egypt.		river was used for water, fishing	strength and security		
	Kept power by making		and trade. Papyrus plants were			
	alliances with famous		used to make paper. Mud was			
	Romans such as Mark		used for houses.			
	Antony & Julius Caesar		Mummification			
	Tutankhamun		Wash the body. 2. Pull out the			
	Tutankhamun was		brain through the nostrils with a			
	Known as the 'boy		hook and fill the skull with			
	king' as he became		sawdust. 3. Remove all internal			
	pharaoh aged only 9.		organs except the heart. Put			
	His tomb was		them into canopic jars. 4. Cover			
	discovered by Howard		the body in natron salt and leave			
	Carter and his team in		it to dry for 40 days. 5. Remove			
	the Valley of the Kings		the natron salt and pack the body			
	in 1922. The Tomb		with straw, dried grass or linen. 6.			
	contained over 3000					
			Apply makeup and fake eyes. 7.			
	treasures		Wrap the body in linen fabric,			
			adding amulets and a Book of the			

The struggle for the Kingdom	King Guthrum King Alfred King Sweyn Forkbeard King Canute William the conqueror	The Viking period began in AD 793 with a raid on Lindisfarne. It lasted for just over 200 years. From 793-865, many more	Christianity. <b>Sagas</b> - Vikings used rhyme to tell stories about adventures and battles against monsters. They didn't write	Walls made of stone or wood. A straw roof. Wattle and daub (sticks and mud/dung) for the inside of the walls. Vikings lived on farms and kept cows, pigs and sheep for	Longships Rune stones	Famous female Viking warrior Freydis Eiriksdottir
			Anubis – god of mummification Thoth – God of knowledge Isis – God of healing Osiris – God of the afterlife <b>Clothes:</b> The Ancient Egyptians made their clothes from linen cloth - long dresses with shoulder straps for women. Men would have worn kilt-like skirts. They often went barefoot. Footwear was a luxury item. Ancient Egyptians loved decorating their outfits. Men and women wore necklaces, bracelets, and earrings. Both would use eye make-up called kohl, painting thick, striking lines around their eyes. <b>Food</b> : Bread was the most important food. Crops of wheat, barley and corn grew near the Nile. They ate lots of fruit and vegetables. The Nile had lots of			
			Dead. 8. Place the mummy in a sarcophagus (decorated coffin) <b>Everyday Life</b> <b>Gods:</b> Religion was very important in Ancient Egypt. They were polytheists - they believed in different gods and goddesses. These were called deities. Amun – God of all gods Ra – sun god			

England: Vikings	The Tudes see	Britain and took it for themselves. In 865, the Great Heathen Army, led by King Guthrum, landed in East Anglia. In 866, the Great Heathen Army conquered York, which became the main Viking city. Opposition to King Guthrum was led by Alfred, Anglo-Saxon King of Wessex. In 878 the two armies met at the Battle of Eddington. King Alfred won, but was not strong enough to make the Vikings leave Britain. In 886 the Danelaw was agreed: the Vikings would rule over the North and East and the King Alfred would rule over the South and West.	Vikings kept animals such as chickens, sheep and pigs. Meat, eggs, milk and cheese were produced by these animals. The Vikings also ate fish, such as herring and cod, and cured meat like bacon. Honey was collected from bees to use in food and drink. Porridge and bread were made using grains. Stews were popular dishes because of the ingredients that were available. Meat and fish could be kept for longer by smoking or salting them. The Vikings drank weak ale (beer) and mead. They drank fresh water. <b>Clothes</b> - They were handmade out of materials available at the time such as, wool, linen, leather and silk. Clothes had to be practical to keep people warm and dry, and to enable them to do their work. Wealthy Vikings wore fine clothes and expensive jewelry to show how rich and powerful they were. <b>Viking Gods</b> Odin, Thor, Loki, Freyja, Frigg		The Clobe sheets	
<b>knowled</b> ge beyond 1066: Tudors	Lancaster and the House of York). Henry VIII Became King aged 17. He	won by Henry VII. <b>The Spanish Armada</b> Philip II of Spain sent the Spanish Armada to England in 1588. 130 ships, 30 000 troops and 2500 guns were sent to attack England but they were quickly defeated by the English navy.	Tudors' clothes would be decorated with gold and jewels. Middle class Tudors' clothes were much plainer and poor Tudors would wear simple, loose fitting cotton clothes. Men wore doublets (jackets) with rounded fronts and slashed trunks. Women wore kirtles (overskirts) over wooden frames (farthingales) and high collars. Food was seen as a sign of wealth. Bread, butter, cheese, eggs, fish and meat were usually on the menu along with potage (a vegetable broth	beams with wattle and daub (sticks and twigs mixed with clay and dung) attached between the frame. The wattle and daub was painted white leaving the beams exposed. In poor Tudor houses, chimneys were just a hole in the roof. Wealthy Tudor houses were built from bricks in a symmetrical formation. Chimneys were tall and ornate. Windows were a	Hampton Court Palace	John Blake – worked as a court trumpeter for Kings Henry VII in 1507, performed at Henry VIII's coronation in 1509

	Sir Francis Drake: the		They did not eat with a knife and			
	first person to sail around		fork. The meal could take up to 3			
	the world in his famous		hours!			
	ship, the Golden Hind.					
	Sir Walter Raleigh: he					
	travelled to the 'New					
	World' (America) and					
	established England's first					
	colony there.					
	Shakespeare					
	William Shakespeare was					
	a famous poet, playwright					
	and actor of the Tudor					
	times. He wrote many					
	plays including Romeo					
	and Juliet and A					
	Midsummer Night's					
	Dream which were					
	performed at the Globe					
	Theatre in London.					
	Monarchy, Leaders &	Empire, Wars & Invasions	Everyday Life including food and	Homes	Buildings & monuments	Diversity
	special people		clothes			
	Famous Ancient	City States & Battles	Legacy	Homes	Buildings & Places	Agnodice of Athens – first
	Greeks	Greece was divided into	The sculptures, architecture,	Ancient Greek homes		ever female midwife.
			philosophy, arts, politics and the	were built around a	Mount Olympus, Knossos palace	ever lemaie midwire.
		, , ,	scientific& mathematical ideas of	courtyard, which was the		
			ancient Greece had a significant	centre of activity. Around		
	Alexander the great		impact on culture today.	the courtyard were the		
		Sparta. In Athens, Greek styles		rooms of the house,		
life and			The first Olympic games were held in			
				bedrooms.		
achievement			of a festival to honour the Greek god			
s and effects			Zeus. Women were not allowed to	,		
			compete in the Olympics. This was			
on the			because ancient Greek women were			
Western						
			not treated as equals to men and had fewer freedoms. Events included			
World:						
			boxing, wrestling, running and chariot			
Ancient		that was important was being	racing. Some of the evidence about			
Greeks			the Games comes from paintings			
Creeke			discovered on pottery.			
			Religion			
			Religion was very important in			
			ancient Greece. They were			
			polytheists - they believed in different			
			gods and goddesses that were in			
			charge of different parts of their lives,			
			such as a god of the sea and a			
			goddess of wisdom. Temples were			
			built in their honour and they			
			featured heavily in the stories of			
			Greek mythology. Festivals were held			
			to celebrate the gods and goddesses.			

		ſ				,
			Animal sacrifice was an important			
			part of ancient Greek worship. It is			
			believed that the 12 most powerful			
			gods lived on Mount Olympus. Zeus			
			was the most powerful of all the			
			gods. He was god of the sky and the			
			king of Mount Olympus			
			Myths			
			The Trojan War is a very famous			
			ancient Greek myth. The odyssey is			
			an epic poem in 24 books by the			
			Greek poet Homer. The poem is the			
			story of Odysseus, king of Ithaca,			
			who wanders for 10 years trying to			
			get home after the Trojan War.			
			Food			
			The Ancient Greeks mostly ate bread			
			dipped in wine, cheeses, fish, olives,			
			and vegetables. Meat was eaten on			
			rare occasions, such as festivals.			
			Watered down wine was the main			
			drink. Many food festivals were for			
			men only!			
			Clothes			
			The Ancient Greeks wore a tunic			
			called a 'chitin' – worn by both men			
			and women. These were fastened			
			together at different places, and a belt			
			was also normally worn at the waist.			
			Chitins came in many sizes and			
			colours. The rich could afford linen			
			and silk chitins. The rich could afford			
			linen and silk chitins.			
	Queen Victoria	Victoria was the ruler of a	Industrial Revolution	Houses	Workhouses	Ignatius Sancho (1729-80)
A study of	1837 to 1901 was the	huge Empire. – New	Period of huge change in Britain	Millions of Victorian		born on a slave ship bound
	Victorian Era. Queen	Zealand, Canada, South	between 1750 and 1900. Before,	houses were built to		for England, became a
an aspect in	Victoria born 24th May	Africa and India. Jamaica and	Britain was a rural country, most	provide cheap, efficient	Whole families would move in -	famous composer and
British	1819. She became queen	Barbados were in the British	people lived off the land. Coal and	homes for workers and	men, women and children were	•
Britisti	when King George VI	Empire too. Victoria was	steam could be used to power	their families. Most	all kept separate. Jobs for men	literary celebrity.
history that	died in June, 1837.	queen of the biggest empire	factories, large machines, flour and	houses in Victorian	included working the field,	
	Married Albert in 1840.	in history!	cotton mills. This reduced the time it	times were terraced	breaking stones and chopping	Sara Forbes Bonetta,
extends	Queen Victoria had 4	-	took to make something and	housing or detached	wood. Jobs for women included	perhaps the most celebrated
knowledge	sons and 5 daughters. She		increased the amount that could be	buildings. Most were	laundry, sewing and scrubbing	black British Victorian
	was the longest reigning		made and so the Industrial Revolution	Two-up two-down	the floors. Food was very basic	Captured aged five by slave
beyond1066:	monarch until Elizabeth II.		began. Huge factories were built and	layout. They had sash	including bread, porridge (gruel),	raiders in west Africa.
Victorians	Famous Victorians		towns expanded. People would	windows. Inside - They		Forbes Bonetta was rescued
	Alexander Bell,		migrate to towns attracted by reliable	often had tiled floors in	occasionally meat and potatoes.	by Captain Frederick E
	Charles Dickens, Dr		work and pay from the factories.	halls and kitchens, with	Children had to have 3 hours of	
	Barnardo, Florence		Houses for workers were built closer	wooden floorboards in	reading, writing, arithmetic and	Forbes, then presented as a
	Nightingale, Isambard		to the factories. Better transport	the other rooms, and	Christian religion lessons. Girls'	"gift" to Queen Victoria.
	Kingdom Brunel,		links helped boost trade by	iron fireplaces in every	coucacion mas real ming co serv,	Forbes, who rechristened
	Lewis Carroll, Mary		transporting people and goods	room. By the end of	knit and how to be a servant. In	the child after his ship, the
	. ,			,		

Seacole, William		quickly and cheaply all across the	the Victorian era, they	1930, workhouses were closed	Bonotta
Morris		country	had hot water. Gas	for good.	Bonetta
		Victorian Inventions	powered lighting		
		Steam boat, bicycle, telephone,	developed quickly.		
		motor car, rubber tyres, Penny post,	Toilets were just a		
		tarmac, photography, electric light	small outdoor shed		
		bulb	with a hole over either		
		Schools	a pit or a bucket		
		In 1893, the law changed to allow all	a pie of a backet		
		children to go to school for free not			
		just rich children. Victorian school			
		was strict with lots of rules. Naughty			
		children had harsh punishments -			
		writing lines or wearing a dunces'			
		cap. Sometimes, children would be			
		beaten with a cane. Teachers used a			
		blackboard with chalk. Young			
		children would write on mini			
		blackboards called slate. Older			
		children used ink and paper. For			
		Maths, children would use an abacus.			
		Sometimes, there would be over 100			
		children in the same room! Children			
		had to be silent all the time and were			
		not allowed to ask questions.			
		Clothes			
		Rich Victorians would wear elaborate			
		clothes. Women wore dresses with			
		corsets underneath. <u>Modesty</u> was a			
		very important feature - dresses that			
		covered the arms and went right			
		down to the ankles, Skirts were held			
		out by a crinoline at the start of the			
		era. Wealthy men wore suits, often			
		with waistcoats underneath. Men			
		often wore top hats, bow ties and			
		had pocket watches. Both rich men			
		and women would often gloves when			
		in public. Women would wear a cap			
		or bonnet and men wore a hat. Poor			
		Victorians wore simple clothes that			
		would last a long time. Clothes were			
		often mended and passed down			
		through families. Boys were often dressed the same as			
		girls until 5 years old. Children were			
		dressed like mini adults.			
		By 1907, clothing was increasingly			
		factory-made and often sold in large,			
		fixed price <u>department stores</u> . New			
		machinery and materials developed			
		clothing in many ways.			
Monarchy, Leaerd &	Empires, Wars & Invasions	Everyday Life including food &	Homes	Buildings & monuments	Diversity

	famous people		clothing		
Year 6 A Local History study Holly Park in WW2		the Blitz These were military campaigns of the Second World War, in which the Royal Air Force (RAF) defended the United Kingdom (UK) against large- scale attacks by Nazi Germany's air force, the Luftwaffe. 1. Hitler sent his Luftwaffe bombers to attack British ports and RAF airfields. 2. During the Blitz – From September 7th the city of London was heavily bombed. 3. Night Bombing – With the failure of daylight bombing raids Hitler began a series of nightly bombing raids on London and other important industrial cities. People kept safe by using air raid sirens, shelters and blackout curtains.			
A non- European society that contrasts with Britain: Maya Civilization	Social Class There were 5 social classes. These were Rulers, followed by nobles and priest, then craftsmen, peasants and finally the slaves. Each city had a ruler. Priests were actually the most powerful people in Maya society. The peasants were generally the farmers who lived outside of the city.		would dance, sing and sometimes make offerings of blood to the gods. Priests were very important in Maya society. They would perform different rituals during festivals or special ceremonies to appeal to the gods. The Maya believed that the earth was large and flat and resting	They built spectacular monuments and stepped pyramids – some (e.g. Chichen Itza) have become world tourist destinations in the modern day.	Olmec Head Are the Olmecs from Africa? While historians have speculated that the facial features of some monumental carved heads indicate an African origin of these people, most scholars believe that the Olmec, like other native Americans, descended from Asian ancestors who entered North America during the Great Ice Age. The Olmecs were the earliest known major Mesoamerican civilization. Following a progressive development in Soconusco, they occupied the tropical lowlands of the modern-day Mexican states of Veracruz and Tabasco.

They were carved onto stone	
buildings and monuments and painted	
onto pottery. Maya scribes also	
wrote books, called codices, made	
from the bark of fig trees. Only	
priests and noblemen would know	
the whole written language. The	
Maya developed a complex number	
and counting system. They were one	
of only two cultures in the world to	
develop the concept of zero. The	
Maya people used just three symbols	
in their number system. These are	
thought to represent items that the	
Maya people might have first used to	
count with, such as pebbles, sticks	
and shells. The Maya used a base 20	
number system, so after number 19,	
multiples of 20 were written above	
the bottom number.	
Food	
Maize was a very important crop tha	
formed up to 80% of the Maya	
people's diets. They believed that the	
first humans were made from maize	
dough by the gods. The Maya made a	
bitter chocolatey drink from cacao	
beans that was enjoyed by the rich	
and used for medicines and in	
ceremonies. The beans were highly	
valued and even used as a form of	
money.	
Calendar	
The Maya used what is now known a	
the calendar round which is made up	
of 3 interlocking cycles. A cycle of 20	
names, a cycle of 13 numbers (which	
forms the 260-day sacred calendar)	
and a 365 days solar year. 52 years	
will pass until the three cycles line up	
again	
Clothes	
Headdresses were a large part of	
Mayan culture. It was believed that	
the larger the headdress that	
someone wore, the more important	
they were. Ancient Maya men and	
women wore their capes and	
cloaks to just above the knee, draped	
around their shoulders or tied	
around their necks. These garments	
were generally made of woven	
textiles such as cotton, which could	

		be dyed or painted various colors and decorated with colorful threads. They had lavish dress for large public events; vibrant dance costumes; protective armour for conflicts and sporting attire.			
British history that extends knowledge beyond 1066: WW2	Even though he spoke of peace, Hitler and the Nazi Party invaded Austria and Czechoslovakia. Two days after the invasion of Poland, Britain declared war on Nazi Germany The major Axis powers were Nazi Germany, Italy and Japan. The major Allied powers were Britain, France, Russia, and the United States of America. The Axis had invaded many European countries including Austria, Czechoslovakia, Belgium, Poland and France. The United States had hoped to remain neutral during World War II, however, in 1941, the Japanese attacked Pearl Harbour in Hawaii, USA which then meant that the USA turned against the Axis and joined the Allies. In 1942, Nazi forces attempted to invade Russia - however, by doing so, lost an ally. The Nazis were also not prepared for the cold and they suffered heavy defeats. In 1944, the British landed on the French beaches of Normandy after a long planning operation to liberate German- occupied France. This was known as D-Day. The British were successful in liberating France. This alongside	Many children living in urban areas were moved temporarily from their homes to places considered safer, usually out in rural areas of Britain. The British evacuation began on Friday I September 1939. It was called 'Operation Pied Piper'. All evacuees had to take their gas mask, ration book and identity card. When they reached their destination, a billeting officer would arrange a host family for them. <b>Food:</b> As part of their campaign, Nazi Germans tried to cut off supplies of food and other goods coming to Britain by attacking many of the ships that brought food to Britain. This meant that there was less food for the people - whatever food was grown, produced or managed to enter Britain was rationed - people used the Ration Book during this time. There was a campaign to grow your own vegetables 'Dig for victory' The women's Land Army was formed to work on farms to help with food production. Jobs: Many men fought in the war and so women were tasked to carry out much of the war work. However, some jobs were protected - men who held these jobs were not called up to join the army (e.g. doctors, miners) Before the war, most women stayed at home and didn't go	needed so that enemy bombers could not see any lights shining from windows. Windows were also masking taped so that if they shattered, the glass would be less likely to hurt someone. Houses had buckets and stirrup pumps to put out small fires.	wooden kitchen tables. Some families had Anderson shelters built in the garden.	World War II: Tuskegee Airmen – all-black American fighter pilot group Evelyn Clarisse Martin- Johnson served in Birmingham in 1945 as a postal clerk

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	ndependent lives.		
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				Recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit. Recognise some common conductors and insulators, and associate metals with being good conductors.		
Earth and Space					describe the movement of the Earth, and other planets, relative to the Sun in the solar system - describe the movement of the Moon relative to the Earth - describe the Sun, Earth and Moon as approximately spherical bodies - use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky.	
Evolution and inheritance (note for Year 6 – see Plants; Animals, including humans; Living things and their habitats; and Rock for how some of these aspects have been covered lowe down the school)	9					recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago - recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents - identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.
Scientists	Chris Packham-Animal Conservationist	Elizabeth Garrett Anderson - First British female physician and surgeon	Mary Anning- Fossil hunter			Lewis Latimer – links between electric power and political power