Essential Knowledge

				History			
Half	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
term 1	Understanding the World Where Am I? To know: - who they live with where they live (village/town/co untry) - that Triangle School is in Triangle, Sowerby Bridge, West Yorkshire, England Schools are long standing buildings built from stone where in the world they are (England, Europe).	Change over Time How have toys changed? To know: - Victorian children would not have had as many toys as modern childen. - Typical Victorian toys included train sets, dolls/doll's houses, rocking horses, toy soldiers. - Poorer families had home made toys such as peg dolls, spinning tops and skipping ropes, - Modern toys are more typically made from plastic and children have a lot more of them. - Victorian toys were made from different materials like tin, wood, cloth, wax,		Changes in Britain from Stone Age to Iron Age How have the Stone Age, Bronze Age and Iron Age impacted on our present life? To know: - Pre-historic comes from 'pre-history' Pre-history means a time before written records exist and we have to depend on interpretation of clues that were left behind The Stone Age covers more than 3 million years In the Stone Age, tools were made out of stone Hunter gatherers survived in the Stone Age by hunting some foods (animals, using tools) and gathering other foods	Anglo Saxon settlement and struggle for Kingdom of England with the Vikings How and why did the Anglo-Saxons and the Vikings invade Britain? To know: - The Anglo-Saxons were tribes called the Angles, Saxons and Jutes and came from Scandinavia (Denmark) and northern Germany They settled in Britain between AD 410 (after the Romans left) and AD 1066 Some Briton who escaped retreated mainly to Wales and Cornwall. The rest of Britain was divided into seven new	Achievements of Earliest Civilisations What were the achievements of the Ancient Egyptians? To know: The Ancient Civilisations included Ancient Egypt, Ancient Sumer, Indus Valley and Shang Dynasty. These civilisations all had things in common such as their society, culture, way of life and location next to rivers. Ancient Egyptian civilisation began around 3100BC along the banks of the River Nile in Egypt, North Africa. The fertile agricultural land alongside the River Nile provided sources of food, water, energy, reeds to make paper, mud for building bricks, transport/travel, irrigation for crops including flax to	
	Understanding the World	papier-mache, clay, glass and porcelain. Changes in National Life	Significant People	(such as seeds, nuts, grains). Stone Age cave art has been discovered in France and other	kingdoms: Northumbria, Mercia, East Anglia, Essex, Kent, Sussex and Wessex Alfred was the King of	make clothes, and a trade route Ancient Egypt had a hierarchical society, with the Pharaohs at the top	Extending chronological knowledge beyond 1066
2	Does everyone celebrate Christmas?	What is a Monarchy? To know: - Parliament has elected members	What does it take to become an explorer?	countries. Stone Age art was created using paint made from natural pigments	Wessex. He was a successful king who pursued cooperation with the invading Vikings. - England became split between Danelaw, which	seen as being as important as gods, down to slaves at the bottom. Different people within the hierarchy had different jobs, including	- WW1 Why was World War 1 significant? To know:

- Diwali is a Hindu celebration.
- Hannukkah is a Jewish celebration.
- Christmas is celebrated by Christians.
- That modern Christian traditions include putting a tree up, having a meal and giving presents but that in the past they did not.
- decisions for us. The Prime Minister represents the party in charge in Parliament and is a leader in our country.
- A Coronation is a celebration ceremony that happens when there is a new King or
- King John agreed to the Magna Carta in 1215.
- The Magna Carta established the law, limited the king's power and allowed the wealthy landowners to have a say.
- The only time when there was no King or Queen in Britain was when the country was a republic (1649 -1660)

- that represent the A significant public and make person has done something that people remember them for.
 - Ibn Battuta was born in Africa around 700 years ago.
 - He was a Muslim He travelled in a time where many people did not
 - travel widely. He travelled through Africa, India and Asia.
 - Felicity Aston lived more recently (born 1977)
 - She was the first woman to cross Antarctica alone (over 1000 miles) using her own strength and skis with no use of machines or kites to help.
 - Christopher Columbus was European and lived almost 600 years ago.
 - He sailed a wooden sailboat west across the Atlantic Ocean looking for a new way to get to China and India and found 'The Americas'/'The New World'. People already lived in The

- and other natural substances.
- Archaeologists and historians have to make deductions about stone age objects that have been found as there are no primary written sources.
- Skara Brae is a wellpreserved Stone Age village on one of the Orkney Islands, Scotland.
- It was discovered in 1850 and archaelogists have worked on it since then to find out about the lives on Stone Age people including their homes.
- Stonehenge is a prehistoric monument in the South of England.
- It is made of large stones, which historians think may have served different purposes.
- Historians are not sure about the purpose of Stonehenge but there are different theories, including a Druid's temple that is aligned with the movement of the sun.
- Bronze is an alloy made from copper and tin, made by melting them down and combining them to make a new. stronger metal.
- The use of bronze for tools, weapons, armour and building materials began in Britain around 2100 BC.

- was under Viking control. and Alfred became King of Wessex. Kent and Mercia.
- Alfred organised for important documents to be translated from latin. so that more people would be able to read.
- He gave money for the Anglo-Saxon Chronicle to be written to record important events in Anglo-Saxon history.
- He introduced new laws to keep his kingdom stable and minted coins to grow the economy.
- Many areas, towns and villages in Britain are named after the Anglo-Saxons who first settled here.
- The Anglo-Saxons chose to live in small villages rather than the larger towns that the Romans had established, which were often set up by clearing away a part of a forest.
- They lived in family houses which were built around a central hall where the village chief lived.
- Houses were made from wood with straw thatched roofs.
- Anglo-Saxons were highly skilled craftsmen and women who created jewellery, ceramics, sculptures and wall paintings and tapestries.

- viziers, nobles, priests, craftsmen and farmers.
- The Ancient Egyptians believed in many Gods and religion was important to them. They believed in an afterlife, which to access you would be judged on the deeds you did in your life in a ceremony called the weighing of the heart carried out by some of the gods.
- Ancient Egyptians built some very special structures called pyramids, used as burial chambers for the Pharaohs. Slaves were involved in building the pyramids and many artefacts were placed in them.
- Tutankhamun was a young Pharaoh who ruled from 1333 - 1323 BC. His tomb was discovered after a long search in 1922 by the British archaeologist Howard Carter. It was a significant find as it had not been previously robbed like many of the other pyramids, and contained many artefacts that have helped us to understand about this time period. The Ancient Egyptians
- believed you would need vour body in the afterlife. so more important/wealthy people were mummified to preserve their bodies.
- The process of mummification has steps including removing the organs (except the heart),

- World War 1 was the first major war between multiple countries.
- It has also been known as the First World War or the Great War.
- The war began on 28th July 1914 and ended on 11th November 1918.
- George V was king of Britain throughout the war. He reigned from 1910 to his death in 1936.
- Many countries fought in the war on one of two sides: Central Powers - Germany. Austria-Hungary and Turkey; or Allies - France, Great Britain, Russia, Italy, Japan and the United States (from 1917).
- Before WW1. a series of defence pacts were made between different European countries. This pact meant that if one country declared war on another, other countries would be forced to enter the war too. France, Britain, Ireland and Russia formed a pact. Germany made a pact with Austria-Hungary. These pacts were in place long before the start of the war but this is why these groups of countries ended up fighting against each other.
- The assassination of Archduke Franz Ferdinand, the heir to the throne of Austria-Hungary, in 1914 triggered a

	-	Americas, so Columbus did discover it for first time but h did set up con- between Euro and America. We recognise explorers have done somethin new, difficult o memorable. We commemo their achieven through things naming buildir or places after them, statues, their face appearing on things like stamps/coins o having a specie day.
	-	It takes qualitic like bravery, resilience, stre and persistence

- not the he ntact ope
- that ve ning or
- norate ments gs like ings or cial
- ties rength nce to be an explorer, along with being able to use equipment to navigate.

- The Bronze Age lasted for around 1500 years.
- 'Grave goods' are surviving objects/artefacts that were found in some of the Bronze Age graves that archaologists have dug up.
- We are able to make deductions about Bronze Age people's lives from these goods eg. how wealthy they were.
- The Iron Age in Britain started around 800 BC.
- It followed the Bronze Age after iron began to be used for making weapons and tools as it was stronger than bronze and easier to work with.
- The Iron Age continued in Britain for about 800 years until the Romans invaded in AD 43.
- The Iron Age people lived in farming communities in hillforts.
- Hillforts allowed hundreds of people to live together in a village where they could live off the land.
- Iron Age farmers grew crops and vegetables, kept geese, goats, pigs, cows and sheep.
- Some people worked as potters, carpenters and metalworkers.
- Men and boys trained as warriors. They had to be prepared to fight at any time.

- Very few Anglo-Saxons could read or write, but they told stories to their friends and family about brave warriors and their adventures. Beowulf is an example of these stories.
- The early Anglo-Saxons were Pagans but over the course of approximately one hundred years, they were converted to Christianity.
- A Roman monk called Augustine was sent by the Pope in Rome in 597AD - he converted King Ethelbert of Kent to Christianity soon after his arrival. Ethelbert was baptised and became the first Anglo-Saxon Christian king.
- Anglo-Saxons had no prisons but did have laws and punishments, many of which were carried out in public as a deterrent for others.
- Wergild was a compensation system used to settle disputes. It would be paid if someone was killed and the amount depended on how important the victim was.
- Different parts of the body had a wergild value eg. if you lost a finger in a fight, your attacker would have to pay you compensation.
- The Vikings came from the modern Scandinavian countries of Denmark,

- rubbing the skin with wine, salt and oil, and wrapping the body in linen fabric with amulets and a Book of the Dead to take with them in the next life. The mummy would then be put in a sarcophagus (decorated coffin) and placed in a tomb.
- Not everyone in Ancient Egypt could read and write. Those that could write were called scribes. Hieroglyphics were used as a form of writing and communication.
- Being able to write down and communicate ideas, culture and traditions over time contributed to their success as an enduring and powerful society.
- The Rosetta Stone is an important artefact discovered in 1799. It has an inscription in hieroglyphs and two other languages ancient Greek and Demotic, a more common Egyptian way of writing. It took linguists 20 years to translate the hieroglyphs by comparing the languages. We can now read the hieroglyphs found on many other artefacts, including on cartouches, to find out about different aspects of Egyptian life.
- Inside the pyramids have been found artefacts connected to death such as sarcophagi and canopic jars, as well as jewellery, vases and pottery. The walls of

- chain of events that started WW1.
- Austria-Hungary blamed Serbia for the death of Franz Ferdinand, although he was actually murdered by a member of the terrorist group Black Hand.
- Austria-Hungary threatened war unless Serbia agreed to a set of harsh demands.
- Germany sided with Austria-Hungary and Russia backed Serbia.
- In July/August 1914, Austria-Hungary declared war on Serbia and Germany declared war on Russia and France.
- When the German troops travelled through Belgium, to fight with France, Britain decided to declare war on Germany.
- In the UK, men were asked to fight for their country in the war. 54 million posters were displayed showing Lord Kitchener (the Secretary of State for War) pointing his finger at anyone passing by. 8 million letters were sent to men aged 18 - 41 to ask them to join the army. 20,000 speeches were given by military spokesmen across the country to persuade men to join up.
- In the first weekend of the war approximately 3000 men a day signed up, by the end of 1914, over 1 million men had enlisted.

	- We can tell from artefacts that living in t Stone Age, Bronze Age and Iron Age was very different to our presen life but with some similarities eg people wanted a home, people obtained and cooked food, people decorated things and made art.	called longships and first arrived in Britain around AD 787. They invaded and settled in Scotland before heading south to places such as York.	- The Government wanted as many men as possible to join the army willingly but in 1916 a law was passed to say men had to join whether they wanted to or not. This was called conscription Trenches were long, narrow ditches dug into the ground where soldiers lived. They were very muddy, uncomfortable and the toilets overflowed On one side were the Allies' trenches and on the other were the Central Power's trenches. In the middle was no-man's land, which soldiers crossed to attack the other side During the war, many different weapons were used. Cannons and guns were used the most. Many new weapons were invented, including 'Big Bertha', a 48 ton gun capable of firing a shell over 9 miles. It took 200 men to assemble the gun World War One ended on 11 November 1918, when Germany surrendered to the allies Delegates from 32 countries met in Versailles in June 1919 and signed a peace settlement called the Treaty of Versailles. The terms of the Treaty of Versailles punished Germany for their involvement in starting World War One.
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			people and merging		he Versailles conference was
			traditions and customs.		ed by David Lloyd George,
			 Vikings typically used 		Georges Clemenceau and
			natural resources to		Voodrow Wilson: the leaders
			make their houses - stone		of the UK, France and
			or wood for the walls, a		America, often known as the
			thatched (straw) roof and	1	Big Three'.
			wattle and daub (stick	- N	lo Germans were invited to
			and mud/dung) on the	t	he conference while
			inside walls to keep in	d	lecisions were made, but
			heat.	t	hey were expected to agree
			 Most Vikings wore 	t	o and sign the treaty. This
			clothes made from wool	la	ater made some Germans
			or linen. Men wore	С	ome to resent the treaty.
			trousers and tunics which		
			were fastened at the		
			waist with a leather belt.		
			Women wore long		
			sleeved linen dresses		
			under a woollen apron		
			type dress.		
			- Craftspeople made a		
			range of jewellery,		
			leather and bone items,		
			some of which were		
			highly decorated.		
			- Earlier Vikings were		
			pagans and worshipped		
			many Norse gods. Over		
			time, they converted to		
			Christianity and their		
			festivals merged such as		
			Yuletide becoming		
			Christmas.		
			- Vikings wrote using		
			characters from an		
			alphabet called the		
			Futhark. The individual		
			letters were called runes		
			and there were 16 in		
			total. They were made of		
			straight lines as these		
			were much easier to		
			carve into stone and rock.		
			- 1042AD, Edward the		
			Confessor became king of		
L					

			England after he was invited to return to Britain from exile in Normandy. He ruled until his death in 1066AD. Edward was the son of King Ethelred the Unready. He was known as 'The Confessor' because he led a very religious life and he was a kind and thoughtful king. He built Westminster Abbey. Edward died in 1066 and Harold, the son of the Earl of Wessex, became king. Harold tried to fight off an invasion from William, Duke of Normandy, who thought that he should have been king. The Battle of Hastings in 1066 is a significant event in British history. It ended when Harold was shot through the eye with an arrow. His troops retreated and William and his soldiers were victorious. William of Normandy, who became known as William the Conqueror, was crowned the new king of England on 25th December 1066AD — this was the end of Viking and Anglo-Saxon rule.	Extending chronological knowledge beyond 1066
3				- WWII

			 	The Battle of Britain – a
				turning point?
				To know:
				- The leader of Germany, Adolf
				Hitler, had plans to take over
				other countries. In March
				1938, Germany invaded and
				annexed Austria, which made
				other countries worried. On
				29th September 1938, British,
				French, German and Italian
				leaders signed a treaty called the Munich Agreement. This
				allowed Hitler to annex the
				Sudetenland (an area of
				Czechoslovakia) if he agreed
				not to invade anywhere else.
				However, in August 1939,
				Hitler broke the agreement
				and invaded the rest of
				Czechoslovakia.
				- On September 1st, 1939,
				Hitler invaded Poland; Britain,
				France and Poland had made
				a pact to support each other
				so Britain and France declared
				war on Germany two days
				later. The Polish army fought
				hard, but within weeks,
				Poland had fallen and its
				lands split and shared
				between Germany and the
				Soviet Union.
				- After Poland had fallen, Hitler
				mounted an attack on
				Denmark and Norway to the
				north to secure the natural
				resources they had, which he
				needed to continue mass
				production of war vehicles.
				During this time, very little
				fighting was conducted between Britain and France
				(the allies) and the German
				Reich. Months passed without
<u> </u>				Referi. Months passed Without

 	 	<u></u>	 		
					an invasion attempt by the
					allies, leaving Germany ample
					opportunity to further
					increase their attack force on
					the Western front. Hitler
					stationed a large army filled
					with powerful tanks on the
					border of Belgium, the
					Netherlands and France.
				_	On May 10th, 1940, Nazi
					Germany invaded the
					Netherlands, Belgium and
					Luxembourg, which were all
					taken by the Germans within
					weeks. The overwhelming
					German force took advantage
					of weak spots in the allied
					defence of Belgium and
					France. The allies were
					overrun and were evacuated
					en masse from the beaches of
					Dunkirk. As allied troops
					scrambled to escape back to
					mainland Britain, Hitler's
					motorised troops and tank
					units continued their
					aggressive attack towards
					Paris.
				_	By 22nd June, 1940, France's
					capital city had fallen to
					German control and the
					French Government signed a
					peace treaty.
				_	By June 1940, the German
				_	Reich, its allies and aligned
					states controlled most
					European land and Britain
					was preparing to defend itself
					against a German naval
					invasion.
					By appeasing Hitler in
				-	September 1938, Britain had
					gained another 12 months to
					prepare for war. Following
					the declaration in September
					1939, the next six months

				١	vere known as the 'phoney
					var' as no military action took
					place.
					he Government had put
					plans into place in recognition
					of the dangers that lay ahead,
					ncluding starting a
				ŗ	programme to build new
				١	varships, spending money
					nforming people about
					ationing, blackouts and
					gasmasks, organising a
					Ministry of Supply to ensure
					overseas supplies continued,
					neeting with trade unions to
					ensure they agreed on
				١	vartime working regulations
				ā	and wages.
				- 1	here was a major fear that
					nany civilians' lives would be
					ost due to German bombing
					of British cities. The Luftwaffe
					vas a big military threat. It
					vas feared that there could
					oe a million casualties – a
				r	nillion coffins were ordered
					n case.
				- [During 1937, the Air Raid
				١	Wardens Service was created,
					and by 1938, 200,000 people
					nad joined. By September
					1939, it had changed its name
					o the Air Raid Precautions
					ARP), and 1.5 million were
					enrolled.
					he Home Guard were
					olunteers who were armed
				â	and trained to defend the
				E	British towns and cities if the
				(German forces successfully
					anded. It was operational
					rom 1940 until 1944, and
					composed of 1.5 million local
					volunteers.
					Conscription was introduced
					o cope with the demands of
1				T	o code with the demands of

				war. The Military Training
				Act of April 1939 made it
				compulsory for men aged
				between 20 and 22 to join the
				armed forces. In September
				1939, the National Services
				Act made it compulsory for
				men aged between 18 and 41
				to join. By the end of 1939
				over 1.5 million men had
				been brought in to join the
				British armed forces. From
				these numbers over 1.1
				million were placed into the
				British Army, and the rest
				were split between the Royal
				Navy and the RAF.
			_	The Battle of Britain began
				when the Luftwaffe made
				their first bomber attack on
				British ships in the Channel in
				July 1940. It lasted for many
				months afterwards as
				Germany continued to bomb
				Britain.
			_	In August 1940, they began
				mass bomber attacks on
				airport runways, airfields,
				harbours, aircraft factories
				and British Radar stations.
			_	During the following three
			_	months (until 31st October),
				Britain's Royal Air Force lost
				792 planes and over 500
				pilots were killed. Towards
				the end of this period, the
				number of raids began to
				decrease as the German air
				force realised they could not
				easily defeat the Royal Air
				Force.
			-	Eventually, the British were
				able to fight off the German
				air force and win the Battle of
				Britain. Even though the
				Germans had more planes

					and more pilots, the British
					had the advantage that they
					were fighting on home
					territory and they also had
					radar.
				_	Radar was a key part of
					winning the battle; it allowed
					Britain to know when and
					where the Germans were
					going to attack, which means
					they could prepare and
					organise their own planes to
					defend against them.
1				-	September 15, 1940, is known
					as Battle of Britain Day
					because the Germans
1					launched their largest attack
					yet. However, the British shot
					down a number of German
					planes and showed the
					Germans that they would not
					be defeated.
				_	The Battle of Britain was a
					turning point for WW2.
					Britain's win prevented a
					German invasion and gave its
					allies a base to plan a
					counter-attack. It was also the
					first defeat of Hitler's military
					forces in WW2 and was a big
					boost of morale for the British
					public and military.
					Germany's invasion plans had
					to be postponed, which gave
					Britain and its allies more
					time to plan a defence and
					attack.
				-	Britain's win of the Battle of
					Britain also led to the Blitz
					campaign. Since the Luftwaffe
					was defeated during daylight,
					they decided to attack during
					the night instead. They
					shifted their targets from
					primarily Air Force bases to
					towns and cities, which then

				led to a mass evacuation of
				women and children from
				urban areas to the country.
				- The main planes used by the
				Royal Air Force were the
				Spitfire MK and Hurricane
				MK. It was the first battle in
				history that was fought almost entirely in the air using
				aeroplanes.
	Understanding	Roman Empire and its		Contrasting non-
	the World	impact on Britain		European society
	Do you live in a	What did the Romans		What was the impact of
4	castle?	do for us?		the Ancient Maya on the
	To know:	To know:		world?
	- That a castle is	- That the Roman Empire		To know:
	much bigger	began in Rome, Italy, in		- The Maya civilisation came
	than a house.	around 753BC.		into being around 2000 BC
	- That Kings and Lords in the past	- Rome started as a city and increased in power,		and cities such as El Mirador
	lived in castles.	beginning to conquer		became large and powerful
	- That castles are	other places, like Greece		from 300 BC onwards.
	built from stone	and Spain until in 27 BC,		- By around AD 900, cities in
	and are strong in	Rome became an empire		the rainforest were
	construction to	under the leadership of		abandoned and people
	keep out	Emperor Augustus.		moved up north to the
	enemies.	- The Roman empire came		highlands of Guatemala and
	- That castles are built on vantage	to an end in 476 AD. The Roman army was		the Yucatan. This was because
	points for	powerful, well organised		there was an extensive
	defence.	and advanced. Its soldiers		drought in the area that
	- That a castle	were paid professionals		lasted a long time and people
	would not be	and able to defeat other		needed to move out of the
	suitable as a	armies much bigger than		rainforest - Cities like Chichen Itza were
	structure to	it.		
	build for a	- Before the Romans		still thriving in AD 1000 and the Maya civilisation was still
	normal home	invaded, Britain did not		in existence in AD 1500.
	because of its	have one overall ruler or king. Many people lived		- Mesoamerica refers to an
	size and	in tribes, each one ruled		area where a number of
	construction.	separately by warrior		societies had been formed
		kings. There were violent		before the Spanish arrived in
		wars between the tribes.		•

		Many people lived in hill		the 16th century. It covers
		forts to protect		Mexico and the northern
		themselves from attack.		parts of Central America. The
	-	The Roman Empire		Maya lived in the south east
		expanded across Europe		of this area.
		and its territory included		
		Gaul (the Roman name	-	Today, the area the Maya
		for France), which was		used to live in spreads over 5
		governed by Julius		countries: Mexico (southern
		Caesar. The Romans had		Mexico and the Yucatan
		heard about Britain		Peninsula), Belize, Guatemala,
		(Britannia), and Caesar		a small area of west Honduras
		wanted to invade.		and the very north of El
	_	It took more than one		Salvador.
		attempt before the	_	It was due to the arrival of the
		Romans were successful		Spanish in the 16th century
		in their effort to invade		that their ancient cities fell to
		Britannia.		
	_	In AD43 Emperor		ruin.
		Claudius successfully	-	Religion was an integral part
		invaded, although the		of the ancient Maya culture.
		Romans never took		They believed in and
		control of the whole of		worshipped a number of
		Britain.		different gods, many of whom
	_	The Roman army		had overlapping roles and
		included Septimius		names. They believed that the
		Severus, Rome's first		gods had a good side and a
		African emperor.		bad side and that they could
	_	Boudicca was the wife of		help or hurt them. Some had
		the ruler of a Celtic tribe		human form, some took the
		called the Iceni.		form of an animal and some
	_	Boudicca led a rebellion		were a phenomena of nature.
		against the Romans but		The Maya would dance, sing
		was defeated.		and sometimes make
	_	Romans were concerned		offerings of blood to the gods
		with protecting their		to demonstrate their respect
		newly acquired land, so		and loyalty. Stone carvings
		they built forts and walls		show rulers and nobles giving
		for defence and long,		blood sacrifices, believing that
		straight roads so that		the gods gave their own blood
		soldiers could quickly and		to create humans, so on
		easily march from one		special occasions the rulers
		place to another.		would return the favour by
		They also built towns		offering their blood to the
		with large houses for		gods.
		wealthy people and many		
L		weathly people and mally		

	different buildings to	- Priests were very important in
	keep people entertained.	Maya society as it was
	- Not everybody in Roman	believed that they could
	Britain lived in the same	communicate directly with
	type of housing.	the gods. The priests were
	- The housing might be a	responsible for leading rituals
	roundhouse, villa, insulae	of worship and sacrifice, and
	or domus, depending on	telling the people what the
	the wealth, status of the	gods wanted them to do.
	owner and the building's	They would tell the people
	location.	when to plant crops, who to
	- We can find clues about	marry and what sacrifices
	Roman life through	they should make.
	surviving building	- During festivals, the priests
	materials, the remains of	would dance, sing, bang
	the foundations of some	drums and make lots of noise
	houses, water pipes and	on the steps of the temples
	decorative features like	while wearing brightly
	mosaics that have	coloured clothing and
	survived over time.	headdresses containing the
	- There are a number of	feathers of exotic birds. This
	well-known sites with	ritual dance was thought to
	Roman remains in Britain	scare away demons and
	for example Hadrian's	demonstrate the priest's
	Wall.	power and authority to the
	- A pastime was to visit the	gods.
	public bathhouses to	- The Maya people believed
	bathe, exercise, eat and	that the earth, which they
	drink, spend time with	called the Middleworld, was
	friends and conduct	large and flat and resting on
	business.	the back of a creature (like a
	- Inside the bathhouse	turtle or crocodile). On the
	were both hot and cold	Middleworld grew a tree
	rooms with water or	whose branches reached up
	steam, rooms for being	into the heavens (the
	massaged or for	Upperworld) and whose roots
	exercising.	grew down into Xibalba (the
	- The Romans had a lot of	Underworld) which was
	impact on Britain,	guarded by gods of death
	including through roads	who looked like jaguars.
	and infrastructure,	- The Maya believed that after
	buildings and town	they died, their souls would
	centres, religion, laws,	travel through a series of
	legal system, taxes and	caves and tunnels to Xibalba
	government.	(which means 'place of fear')
	Soveriment	but the rulers and noblemen

			believed there was a chance
			of them getting to the
			Upperworld.
			- Historians have discovered a
			lot about the Maya gods from
			carvings and codices (Maya
			books). The books were made
			of the bark from fig trees. One
			book is called a codex and the
			plural is codices. The codices
			were written by professional
			scribes and contained
			information about astronomy,
			gods, war and history. Rather
			than having separate pages,
			the codices unfolded like a
			concertina. Unfortunately,
			when the Spanish arrived and
			set to conquer the Maya,
			their priests burned as many
			Maya codices as they could
			find as they considered them
			to be the work of the devil.
			Three genuine Maya codices
			remain, and they were
			discovered 'hiding out' in
			Europe. These codices are
			named after the places they
			are kept. The Dresden Codex:
			part of the Royal Library
			collection in Dresden, Germany. The Madrid Codex:
			Housed in the Madrid Archaeological Museum,
			Spain. The Paris Codex:
			Housed in the National
			Library of Paris, France. A
			fourth codex, the Grolier
			codex, was discovered in the
			1960s, but historians cannot
			decide if it is real.
			- Cacao trees sprout cacao
			pods directly from their
			trunks. The pods are then
			opened to reveal the cacao
			beans inside. The Maya were
			using these beans to make a
			chocolatey drink from as far
			back as the fourth century
			AD. It was bitter tasting, often

					laced with chilli or vanilla and
					other spices. The drink was
					enjoyed by the rich and noble
					members of society with the
					cacao beans being highly
					valued and used as a form of
					currency later on in Maya
					history.
				-	The Maya word for chocolate
					is Kakaw. The Maya used
					chocolate in religious
					ceremonies, and they also
					mixed them with herbs to
					make medicines.
				-	The Maya had an advanced
					trade system consisting of
1					short, medium, and long
					trade routes.
				-	The Maya did not use
					"money" in the modern
					sense. They traded things like
					jade, gold, copper, obsidian,
					highly decorated pottery,
					ritual items, and also
					subsistence items such as
					food, clothing, tools, basic
					pottery and salt.
				_	The Maya had a good
					understanding of numbers
					and they developed a
					complex number and
					counting system which was
					advanced for their time. They
1					were one of only two cultures
					in the world to develop the
					concept of zero and this
					allowed them to develop a
					place value system where a
1					zero could act as a place
1					holder in large numbers. This
1					
1					enabled the Maya people to
1					distinguish between numbers
					like 23 and 203, where the
					placement of the zero
					determines the value of the
1					digit 2 as 200. This is a very
1					important concept which
1					many civilisations did not
					understand until much later
					than the Maya.

					- American explorer and travel writer, John Lloyd Stephens and British artist, Frederick Catherwood are credited with re-igniting interest in the ancient Maya civilisation from 1839 onwards. The ruins and lost cities of Mesoamerica had been explored and recorded earlier in history, but detailed documentation by Catherwood brought attention back to the Maya and their fascinating civilisation. - Frederick Catherwood produced many detailed drawings of what he and Stephens had discovered in Copan. He used a camera lucida which uses mirrors and prisms to superimpose the image to be drawn around. This helps to produce drawings that are accurate in proportion and perspective. Several years later, Catherwood used a technique called lithography to produce prints of his work. Numerous archaeological expeditions of the Maya region were launched following the work of Stephens and Catherwood.
	Local History	Life in different	Local History	Ancient Greece	
	Why do we go to	time periods How has	How did Halifax	What is the legacy of	
5	school? To know:	nursing	change in Victorian	the Ancient Greeks?	
5	- Triangle had some	changed?	times? To know:	- The Ancient Greeks lived in	
	poor children and	To know:	- The 'Victorian' period	Greece and the countries	
	some better off children in 1890.	 Florence Nightingale was a 	refers to the time in	that we now call Bulgaria and Turkey.	
	- Many poor local	white, British nurse	Britain when Victoria was the queen (1837 to	- The Ancient Greece empire	
	children worked in	born in 1820.	1901).	spread over Europe as far	
	the mills around here.	 She went to Turkey during the Crimean 	- Queen Victoria is our	as France in the East The Greek Empire was most	
	nere.	War to nurse	current Queen's great- great grandmother.	powerful between 2000 BC	
		wounded soliders	great granumother.	and 146 BC	

- Our school building was smaller in the 1890s.
- The Reverend Bean was Vicar of Sowerby [1852-1895]
- He was important in the building of Triangle Infants'
 School and helped look after the children here.
- When he died,
 Triangle School was called The Bean
 Memorial School for a while after him.
- Margaret Mcmillan worked in Yorkshire in the 1800s
- She identified that conditions for children were not helping them get an education because they were tired/hungry/dirty from working in the mills.
- Margaret campaigned to the government to make changes to the laws so that children had to attend school, have a meal and a bath.
- Some children became ½ timers, where they went to school and worked
- It became law that children had to get an education.

- ding he
- and manage other nurses there.
 She realised that
- nursing was taking place in unhygienic and crowded conditions and the wounded soldiers were not being fed properly, so more of them died than needed to.
- She pleaded to the British government to send supplies and improve conditions there which resulted in fewer deaths.
- After the Crimean War, she set up a training school for nurses to try and improve nursing as a profession.
- Mary Seacole was a mixed-race Jamaican-British nurse (Jamaican mother, Scottish father).
- She wanted to go nurse alongside Florence in the Crimean War but was refused due to the colour of her skin.
- She travelled there at her own expense and set up a 'British Hotel' where she nursed injured soldiers.
- Alongside traditional nursing

- Queen Victoria was the second longest reigning monarch after Queen Elizabeth II, reigning for more than 63 years.
- The Victorian era was a period of rapid change and innovation, inpart due to the influence of the Industrial Revolution.
- During the Industrial
 Revolution, Britain
 changed from being a
 mainly agricultural
 society to a society based
 on larger scale
 manufacturing in mills
 and factories. The
 invention of the new
 equipment was called
 mechanisation, with one
 of the most important
 inventions being the
 steam engine.
- Halifax grew from being a small market town (population 6,000) to a much larger town (population over 25,000) with 24 mills by 1850.
- The mills produced textiles and provided employment for many local people. Some of the mill owners became very rich, but many of the workers remained poor as conditions for workers were not regulated as they are now.
- John Edward Wainhouse owned the Washer Lane Dyeworks, which he had inherited from his uncle in 1854. The Dyeworks were causing pollution so

- The ancient Greeks developed new ideas for government, science, philosophy, religion, and art and their influence over these things is still important today.
- Democracy is a form of government where citizens have a say in how they are ruled. Around 508 BC, democracy was introduced to ancient Athens.
- Listening to the opinions of other people and debating issues was an important part of this system. After debating issues, the ancient Athenians would vote. At that time, the only people allowed to take part in democracy were adult males who were citizens of Athens.
- The first recorded Olympic Games was in 776 BC, in Olympia. The event was part of a festival to honour the Greek god, Zeus.
- Women were not allowed to compete in the Olympics.
 This was because ancient Greek women were not treated as equals to men and had fewer freedoms.
- Events at the games included boxing, wrestling, running and chariot racing.
- Some of the evidence about the Games comes from paintings discovered on pottery.
- Ancient Greece was not a country. It was made up of city states. There were often battles between

methods she also	he decided to build a these city states but
used herbal	chimney, which would be sometimes they would join
remedies learned	connected to the together against a common
from her mother.	Dyeworks by an enemy. Important city
- Modern nursing	underground flue. states of ancient Greece
involves caring for	- Wainhouse sold the dye included Athens and Sparta,
a patient	works before the and they had different
holistically as well	chimney was completed traditions and society.
as administering	so decided to turn it into - The Battle of Marathon
medicines and	a tower instead. took place in 490BC. The
monitoring	Wainhouse Tower was Persian King Darius, led an
patients.	finished in 1875. army to the city of
- Herbal remedies,	Wainhouse had a conflict Marathon, near Athens. The
hygience practices	with his neighbour, Sir Athenian army was
and good training	Henry Edwards, over outnumbered so they sent
for nurses are all	water rights which led a runner, Pheidippides, to
things that have	people to think that run to ask for help from the
improved modern	Wainhouse had built the Spartan army. Pheidippides
medicine and can	tower in order to ran for 2 days and 2 nights,
be seen today in	overlook Edwards' land covering 240 km. He
our hospitals	next door to it. delivered the message, but
our nospitals	- John Fielden, was born in the Spartans were in the
	Todmorden in 1784. He middle of a festival so said
	took over his family they would help afterwards.
	textile business which Pheidippides ran back to
	became very successful in deliver the message that
	Victorian times. the Athenian army would
	- Fielden was a Quaker and have to hold back the
	his religious beliefs made Persians until the Spartans
	him want to help improve arrived. The Athenian army
	conditions for his fought in a battle formation
	workers. that pushed back the
	- He paid his workers fair Persians
	wages and argued for the - Pheidippides ran to Athens
	introduction of the to spread the news of
	minimum wage, saying it victory, however, after
	would be good for the delivering the message, he
	country's economy as died. The distance of a
	people would have more modern day marathon is
	money to spend. inspired by Pheidippides'
	- He was also concerned run.
	about conditions for - The Greeks believed that
	children and campaigned gods and goddesses
	for children's working watched over them. They hours to be capped at 10 were like humans but lived
	· · ·
	hours a day. forever and were more

	T			
		 Nestle Rowntree 	powerful. Each	
		confectionary (who make	god/goddess represented a	
		Quality Street) was	certain aspect of humanity	
		previously known as	and each was responsible	
		Rowntree- Mackintosh	for certain parts of life too.	
		and still have a large	- Zeus was the most powerful	
		factory in Halifax. The	of all the gods. He was god	
		Mackintoshes set up their	of the sky and the king of	
		family business in Halifax	Mount Olympus, where the	
		in 1890, and grew it from	12 most powerful gods	
		a small shop to a large	lived.	
		national business.	- The most famous temple in	
		- One of Mackintosh's	Greece is the Parthenon in	
		most successful	Athens, dedicated to the	
		campaigns were full-page	goddess Athena.	
		adverts in the top	- The Trojan War is a very	
		newspapers, with	famous ancient Greek	
		cartoons of their toffee	myth. Many people believe	
		production and titles	that it is a myth but that	
		such as 'Half an Hour in	there is some historical	
		Toffee Town' -these	truth behind it.	
		campaigns made sure	- The Trojan War (which is	
		that the nickname stuck,	believed to have lasted for	
		and Halifax became	ten years) was between the	
		known as Toffee Town As TV was not invented	Greek and the Trojan	
		yet, Victorians had to find	Armies.	
		different forms of	- In the story, the Greeks	
		entertainment. Shows	pretended to surrender,	
		and circuses were	leaving a gift of a giant	
		popular.	horse for the Trojans. The	
			gift was brought inside the	
		- Pablo Fanques began his	city walls. In the night,	
		own circus and was well	Greek soldiers hiding inside	
		known for his	the horse let the Greek	
		showmanship with	army inside Troy's walls and	
		horses. He achieved a	the city was destroyed.	
		great deal of success,		
		especially given the		
		racism that was fairly		
	e l	common at the time.		
	Event beyond			
	living memory			
	I			

_	1		
6	What happened		
	in London in		
	September 1666?		
	To know:		
	- We know about		
	the Great fire of		
	London because		
	Samuel Pepys, who		
	worked for the		
	Royal Navy and as		
	an MP, kept a		
	detailed diary of		
	the decade 1660-		
	1670.		
	- There are also		
	secondary sources		
	such as paintings		
	of the fire.		
	- On the night of		
	2nd September		
	1666 the fire		
	started in Thomas		
	Farriner's bakery		
	shop on Pudding		
	Lane.		
	- London in Stuart		
	times had many		
	houses built out of wood and straw,		
	very close		
	together. It had		
	been a very long,		
	dry summer.		
	- There was no fire		
	service then –		
	people tried to put		
	out the fire		
	themselves with		
	leather buckets.		
	- It was a windy		
	night which helped		
	the fire spread		
	quickly.		

- King Charles II
ordered buildings
to be pulled down
to try and stop the
fire from spreading
further.
- King Charles II
ordered London to
be rebuilt using
brick or stone and
with wider streets.
- Architects like
Christopher Wren
helped to plan the
rebuilding.
- London now has
wider, safer streets
for better access in
emergencies
- St Paul's cathedral
is a famous
building that was
destroyed by the
fire, designed by
Sir Christopher
Wren and re-built,
and still stands
today.
touay.