HISTORY	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Historical perspective skills	Change over time	Continuity and change Cause and consequence Significant person	Continuity and change Cause and consequence Similarity and difference Significant event	Cause and consequence Significant event	Interpretation of historical art and original documents. Significant events Significant people Historical enquiry	Continuity and change Cause and consequence Significant people Interpretation of history	Continuity and change
Composite – sticky knowledge	Transport I know that modes of transport have changed over time I know that 'The Rocket' was one of the first steam trains and it was designed by an Englishman called Robert Stevenson	David Attenborough I know that David Attenborough has taught us all how we can help save the planet in the future.	The Great Fire of London I know that town and building designs changed because of the Great Fire of London in 1666	Mining I know that mining was the main way of life in Barnsley and that there was a major disaster in a Barnsley pit in 1866, which changed mining in the future.	Elizabeth I I know that the British Empire was created during the reign of Elizabeth I.	Anglo Saxons I know that the Anglo Saxons came to Britain from Europe and left a lasting impact on modern Britain resulting in one monarch.	Stone Age/Bronze Age/Iron Age I know how the changes in Britain from the Stone Age to the Iron Age impacted on settlements and trade.
Components	To know that there are different modes of transport Name different types of transport - land, sea and air To know that transport today is very different to how it was in the past Compare pictures of transport now to what this looked like a long time ago. What is the same? What has changed? To know that trains in the past were powered very differently to how they are today What do trains look like today? How fast	To know David Attenborough was always interested in learning about animals when he was a young boy. Why did he become interested in animals in the past? To know that he worked in television and filmed animals in their natural habitats. What animals did he film? Which country do the animals live in? Why wouldn't we normally see the animals? To know that how we live our lives impacts on animal's natural habitats.	To know where, when and how the Fire of London started. Share information about the start of the fire (2nd September 1666 in a bakery on Pudding Lane, London). To know why the fire spread so quickly. Compare pictures of The Shambles in York/thatched cottages to emphasis the closeness of the buildings and the amount of wood used to construct them. Discuss how a fire might spread quickly if one of the buildings	To know that men women and children worked in the local pits. (Discussion/revision. Draw on previous knowledge of children working in mines and National Coal Mining visit. To know that all the surrounding local area relied on coal mining for employment. Use Mining Memories of South Yorkshire image to illustrate the extent of mining locally (57 collieries), and the	To know that Elizabethan society was made up of different social classes, determined by wealth and occupation. Nobility/gentry - the rich, merchants - who worked at sea, labourers - worked in agriculture and small industry and peasantry - the poorest members of society. To know that some nobility and gentry lived and travelled with Queen Elizabeth and were called courtiers.	To know that the Anglo Saxons came to Britain from Europe and created a collection of kingdoms in Britain. Share that they originated from Germany, Netherlands and Denmark and invaded as many different tribes with each tribe taking over different parts of Britain. Each tribe was ruled by a strong and successful leader 'cyning'; the Anglo Saxon name for King. Each King ruled the kingdom they invaded and led a small army.	I know that the Stone Age is the earliest known primitive human culture. Discuss early Stone Age man was a hunter- gatherer, who travelled around following food sources, setting up camps or living in caves. Early humans used tools and weapons made out of stone. Share images of Stone Age tools and cave art. Share Stone Age Boy story. I know that in the mid Stone Age people began to settle in communities and

To know that Robert Stevenson was a famous engineer from the past and he designed the first steam locomotive called 'The Rocket' How did this work? Does it look like a modern train of today? What are the similarities / differences? What changes and important things has David Attenborough seen over time? Focus plastic pollution.

To know that David

Attenborough has made more television programmes to teach us how we can save the planet in the future.

What ways can we

What ways can we reduce the amount of plastic we use to save the environment for the animals?

was on fire. Relate this to 17th Century London before the Great Fire.

To know how the fire eventually stopped.

Discuss ways that we stop fires today.
Question how the River Thames in London helped to stop the fire and save lives. Why did they blow up some houses? (firebreak).

To know how we know so many details about the Fire of London.

Samuel Pepys' Diary-a record written at the time, which details the events.

To know how the Great Fire of London has influenced how towns look today.

Look at modern
pictures of London.
What are the buildings
made from? What are
the streets like?

lack of other opportunities for work.

To know that the Oaks Disaster at Barnsley Main, took place on 12th December 1866 killing 361 miners.

Share poster to identify Barnsley Main as one of the collieries. Share main facts - lack of fresh air and oxygen underground, build-up of dangerous gas.

To know that there are two possible explanations for the start of the disaster.

Naked flames from either miner's lamps or matches used to light cigarettes caused gas in the pit to explode.

To know that safety miner's lamps were invented with glass around them preventing the naked flame igniting the gas

Identify differences between Humphrey Davy safety lamp and naked candle.

To know the Government passed the Coal Mines Act 1872

All mines were inspected regularly to check that there was

Share that the court was the centre of royal power made up of nobles and gentry who enjoyed the Queen's favour. At court there would be jousting, plays, feasts and dancing. These events were to impress the nobles with her wealth and power.

To know that Sir Francis Drake was knighted by the Queen for his contribution to exploration.

Elizabethans originally thought the world was flat, Sir Francis Drake was a sailor who led successful expeditions to circumnavigate the world and discover that the world is actually round, not flat. During this period, England was often at war with Spain and Drake successfully commanded an attack on a Spanish fleet who were trying to attack England. Spanish Armada. Elizabeth demonstrated her power and strength by giving an inspiring speech to the British army and Sir Francis Drake as they departed from the Port of Tilbury in Essex. Elizabeth's reputation

and strength was

strengthened as

England (a small island)

To know that the Anglo Saxons were invading and settling Britain at the same time as the Vikings and the two were often in conflict.

Discuss the first battle that was at the monastery on Lindisfarne (Holy Island) off the coast of Northumbria Lindisfarne was held by the Anglo Saxons and held religious significance. The Vikinas raided Lindisfarne in 793AD showing no respect for religion. This was the start of a long struggle between the Anglo-Saxons and the Vikinas for the control of Britain.

To know that Alfred the Great stopped the Vikings taking over all of England.

From studies of the Vikings, what do you know about the peace agreement between Anglo Saxon Alfred the Great and the Vikinas? After Alfred the Great, Anglo Saxon kings gradually recaptured more and more land from the Vikings, Alfred's son. Edward the Confessor. fought for the control of the Danelaw and Alfred's grandson, Athelstan pushed

develop agriculture and farming.

Introduce Neolithic early farmers who stopped travelling and domesticated sheep, cattle and pigs. They also learned how to soften leather to make warm comfortable clothes and began spinning wool from sheep to make garments. They built homes from wooden planks covered in wattle and daub and added thatched roofs. They made clay pots for cooking, serving food and storing water and began to make tombs to bury their dead.

I know that the Stone Age people built Stonehenge a famous prehistoric monument in southern England. Share Secrets of Stonehenge. Originally, it was just an earthwork and up to 150 people were buried there. The huge stones that we see were added in different stages.

I know that in the Bronze Age bronze replaced stone as the material used for tools and weapons and this led to improvements in farming.

		sufficient ventilation in	had successfully	power north as far as	Discuss what benefits
		the pits.	defended itself against	Scotland and is	would arise from
			a major aggressor.	regarded as the first	improvements in
		To know the impact on	* ==	King of England.	farming. Agriculture
		families of the	To know that Sir	- •	benefitted from
		disaster	Walter Raleigh, one	Compare with modern	bronze ploughs, which
			of Elizabeth's	Britain - one monarch	were more efficient
		Loss of major wage	courtiers discovered	ruling the whole	than wooden ones.
		earner. Orphaned	America.	country.	Bronze axes cleared
		children. Injured			forests and increased
		miners unable to work.	He discovered America	To know that the	the land available for
		Sense of community. A	and set up the first	Anglo Saxon's rule of	growing crops and
		fund was set up to	English colony there.	Britain ended in 1066	grazing animals.
		provide support. People from across the	He introduced tobacco	at the Battle of	Irrigation helped made
		country gave money	and the potato to	Hastings.	farming more
		including Queen	England.		productive and dry
		Victoria, Compare to		Share that the Anglo	stonewalls were
		our collections for the	To know that	Saxon King Edward The	erected.
		people of Ukraine.	Elizabeth's strength	Confessor died without	
			and power and	an heir, resulting in	People could now
			successful explorations	William the Conqueror	produce more food
			contributed greatly to	of Normandy and	than they needed
			the British Empire -	Harald Hardrada the	leading to the
			Elizabeth's reign	King of Norway,	beginnings of trade.
			became known as the	believing that they had	
			Golden Age of	the right to rule	Early tracks and roads
			Discovery.	Britain. On 14 th	now allowed carts and
				October 1066 the two	wagons drawn by
			Explore the portrait	armies fought at the	animals to trade goods
			painting where	Battle of Hastings.	over longer distances.
			Elizabeth is stood on a	The Normans were	
			map of the world,	victorious and King	I know that in the
			depicting Elizabeth's	Harald was killed,	Iron Age Iron
			power and strength and	beginning the Norman	replaced bronze as
			dominance of the	rule of England under	the preferred
			world.	King William I (William	material for making
				the Conqueror) who	tools and farming
				centralised the English	became even more
				government. Discuss	productive.
				the importance of the	Tana alamah - 1111 J
				Bayeux tapestry	Iron ploughs called
				showing events leading	ards were even more
				up to and during the	efficient than bronze
				Battle of Hastings.	ploughs and could till
					heavier soils so even
					more land could be
					used for farming. In
					addition, grain
					preparation became
					easier as stones ground

Vocabulary Key Time vocab Known vocab New historical vocab	Change, time, past, now, present, design, make, create, builds, different, improve, faster Robert Stevenson, 'The Rocket', steam train, famous engineer, power	In the past, In the future Animals, Habitat, Pollution, Recycle, Wildlife, Planet Endangered	A long time ago Diary, Bakery, Flammable, Hay, Straw, Firebreak Thatched, Tudor houses	19th century, 1866 Gas, colliery, mine, pit, miner Disaster, explosion, explode, ignite, ventilation, shaft, fund, orphan, widow	16th Century Empire Nobility, Gentry, Merchants, Labourers, Peasants, Peasantry, Courtiers, knighted, exploration, circumnavigate, wealth, power, empire, discovery, jousting	447-1066 AD army Tribes, cyning, , heir, centralised government, Bayeux tapestry, monastery, raid	wheat, barley and rye into flour to make bread and other foods. Pupils to develop an understanding that the application of scientific knowledge to develop machinery and equipment was at this time technology. I know that the Iron Age is closely linked to Roman culture in Britain. Link to the Roman Empire. Romans invading Britain for Britain's precious metals and settling, spreading their culture, language and laws. Stone age 15000BC - 3000BC Bronze Age 3000BC - 800BC Iron Age 800BC - 43AD wattle and daub Culture, Huntergatherer, Neolithic, Stonehenge, technology
Books links	Non-fiction books on transport and how this has changed over time	Little People Big Dreams - David Attenborough - Maria Isabel Sanchez Vegara Wild Tribe Heroes - Ellie Jackson and Laura Callwood.	Toby and the Great Fire of London Margaret Nash Hopscotch Histories		Elizabeth 1 - English Heritage by Usbourne Beginners	The Anglo-Saxon's are Coming! Invaders and Raiders.	DK Find Out Stone Age Explore Stone, Bronze and Iron Ages. Stone Age Boy by Satoshi Kitamura

Artefacts and resources	Pictures of transport now and in the past Photographs of Robert Stevenson and 'The Rocket'	Youtube Sir David Attenborough's plastic message - BBC plastic message	Photos of The Shambles York, London, thatched cottages. Diary BBC bitesize link Samuel Pepys	Poster of Mining Memories - (Modern painting representing the period in history.) Map of collieries. Replica Davy lamp	Poster of Elizabeth I portrait standing on a map of the world. Copy of Elizabeth's handwritten speech at Tilbury fort to Sir Francis Drake and the British Navy. Elizabeth I BBC Bitesize	Lindisfarne Ariel flyby Bayeux Tapestry poster The death of Harald section.	Photos of Stonehenge
Educational visits				Visit Oaks Disaster site - to see the winding gear, main shaft and the sites of the ventilation shafts. Primary historical resource.			Creswell Crags - Cavemen and Creatures Visit