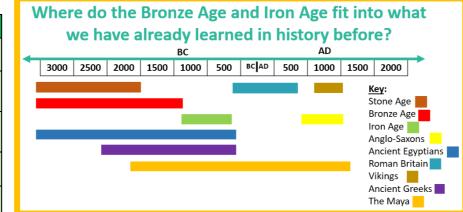
	Key knowledge to be transferred to long term memory	Building on previous knowledge and skills, you will remember:
	Around 4,000 years ago, people were using bronze to make tools and weapons instead of stone. This is known as the Bronze Age.	In Term1, you learnt that Stone Age people made tools from wood, bone and stone.
Scotland Northern Ireland Wales	The main source of copper was in Wales, while Devon and Cornwall were rich in tin.	In Year 1, you learnt that Wales is a country in the United Kingdom.
	Bronze was used to make everyday objects like axes and cauldrons. It was also used to make beautiful objects like the Mold Cape, an artefact found in Wales. The Mold Cape was made of gold.	In Year 2, you learnt that the artefact Samuel Pepys' diary told us a lot about the Great Fire of London.
	The Amesbury Archer was found near Stonehenge, when a new housing estate was being developed. He was buried with over 100 artefacts, including copper knives, gold hair ornaments, decorated pottery and even boars' tusks.	In Year 1, you learnt that artefacts are old things that gives us clues to how people used to live. e.g. old coins, stamps and war medals.
	He was named the Amesbury Archer, as flint arrowheads and a stone wrist guard were found in the grave. These were worn by archers at the time.	In Year 1, you learnt that items can be used to learn about people from the past like Ernest Shackleton's diary.

	Key knowledge to be transferred to long term memory	Building on previous knowledge and skills, you will remember:
	Bronze tools were strong which made them good for farming.	In Year 2, you learnt that different materials have different properties that make them suitable for different objects, e.g.: metal is strong, and glass is fragile.
	Iron Age people grew their own crops to make food, like wheat, oats and barley.	In Year 1, you learnt that crops are grown in fields surrounding Kirton.
	Hillforts were settlements built on higher ground to protect people from enemy tribes.	In Year 1, you learnt that castles were built to protect people.
	Wattle is made of sticks. Daub can be made from wet soil, clay, sand, animal dung and straw.	In Year 2, you learnt that houses built in the time of the Great Fire of London were mainly made from wood.
	Wattle and daub were used for making walls and buildings.	
	Roundhouses were circular houses made of wooden or stone posts and filled in with wattle and daub.	In Year 1, you learnt that we now use brick for buildings because it is strong and rigid.

Key Vocabulary		
archaeology	Looking at things from the past	
broch	A prehistoric circular stone tower in north Scotland and surrounding islands	
interpretation	How something is understood	
hoard	A large store that has been collected.	
period	A section of time	
smelting	Melting to separate the metal	
tribe	A group of people	



Age

and Iron

Age

Bronze

The

The Big Event



