Year/s: 3/4 Block: 1 KNOWLEDGE ORGANISER - The Stone Age to The Iron Age

Curriculum Drivers: Discovery, inspiration

GARP/GASP: Why do you think we know so much about the men from these eras and not so much about women or children?

Subject: History

Cross-curricular links: English writing, Art, DT

### Learning Journey

- To understand the way of life for humans in the Palaeolithic period
- To understand the way of life for humans in the Mesolithic Period
- To understand the way of life for humans in the Neolithic period
- To understand how discoveries from the past impact our life today
- To find out when and why the first homes & monuments were made
- To understand how and why the Bronze Age began
- To understand how and why Iron age began and why this period ended
- To recognise the similarities & differences between these time periods
- To understand the historical chronology of these significant periods and place on a timeline

# Core Knowledge and Key Visuals

### Early Stone Age- 30,000 - 10,000 BC

During the Early Stone Age, people were hunter-gatherers who moved from place to place to find food.

#### Mid-Stone age- 10,000 BC - 8,000 BC

During this time, the sea levels rose, Britain became an island, and people started using smaller, more refined tools and even canoes to help them hunt for fish.

#### Late Stone Age 8,000 - 3,000 BC

In the Late Stone Age, farming began, and animals like cows and sheep were domesticated for meat, milk, and wool.

#### New Stone Age (Neolithic)

People began to build permanent homes and created monuments like Stonehenge.

#### Bronze Age 2,500BC-800BC

As time went on, they learned to make tools and weapons from bronze and later iron, which were stronger than stone.

### Iron Age 800 BC- AD 43

Iron Age people lived in tribes, often fought with each other, and built hillforts for protection.

This long period of history, covering 98% of human life in Britain, ended when the Romans invaded in AD 43.

Stane Age			Branze Age Iran Age		Eirst Roman	a tool or a piece of p
Palaealithic	Mesalithic	Neolithic			Invasion	
						Smelting: The proces
2.5 Millian	8000BC	4500BC	2500BC	800BC	43 AD	melting rock to get n out of it.
Years Ago						<b>Melding:</b> Joining or combining things tog

### Disciplinary Concepts

- Chronology
- Knowledge and Understanding
- Historical Interpretation
- Historical Enquiry
- · Organisation and Communication

combining things together.

### Substantive Concepts

village or town.

Fort: A strong

protection.

building or group of

buildings made for

- Civilisation
- Settlement
- Culture
- Trade

## Vocabulary

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Palaeolithic: The time long ago, during the Bronze Age when people used simple stone tools and lived by hunting and gathering.	Mesolithic: The period after the Palaeolithic, when people started making better tools and began settling down more	Neolithic: The time when people learned to farm, settled in one place, and built homes.			
Bronze: A metal made by mixing copper and tin, used a long time ago to make strong tools and weapons.	<b>Iron</b> : A strong metal that people used to make tools and weapons after bronze.	Archaeologist: A person who studies the past by digging up old objects and buildings			
Artefact: An old object made or used by people, like a tool or a piece of pottery.	Monument: A special structure, like a statue or a building, made to remember something important.	Flint: A hard stone that people in the past used to make sharp tools.			
Smelting: The process of melting rock to get metal out of it.	BC (Before Christ): The time before the birth of Jesus Christ, used to	Settlement: A place where people live together, like a			

measure years long ago

AD (Anno Domini): The

time after the birth of

Jesus Christ, used to

measure years.