Medium Term Plan: History Y3/4								
Who first lived in Britain? (Stone Age to Iron age)								
Historical Concepts	Previous Historical Vocabulary	New Historical Vocabulary						
 Historical enquiry Chronological Understanding Change and Continuity Cause and Consequence Significance 	Archaeologist, archaeology,	Stone age, Prehistory, prehistoric, Paleolithic, Mesolithic, Neolithic, artefact, flint, forage, hunter-gatherer, domesticated, reconstruction drawing, decay, evidence, settlement, community, Bronze Age, Iron Age, hill fort						
Previous Learning End Point Assessment	End Point Assessment Statements:							
 I can ask and answer questions I can answer questions by using a specific source, such as an information book. I know about the ways we find out about the past I understand and use phrases and words like: 'before', 'after', 'past', 'present', 'then' and 'now'; I can sequence events on a timeline I understand that some objects belong to the past and can begin to explain why I can give a plausible explanation about what an object was used for in the past. I understand and use words and phrases like: old, new and a long time ago. I can talk about things that happened when I was little. I can put up objects in chronological order (recent history). 	 I can devise my own questions about the stone at I can use a variety of sources to collect informati I can use a timeline to sequence the stone age, b I can explain the changes in Britain from the store I can explain what an object was used for in the p I can put artefacts or information in chronological co I can use appropriate dates and chronological co I know the similarities and differences between the point of the	on about the past bronze age and iron age the age to the iron age past and how it was made all order from a long time ago proventions, e.g., BC, BCE, AD and CE the Palaeolithic and Mesolithic periods of the stone age the Bronze Age and grow crops in the Neolithic period						

• I understand and can explain that significant discoveries or inventions create much change to the lives of people - iron ore

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Learning	What jobs do	How does the Stone Age get its	What are the similarities and	What was new in the Neolithic	What difference did bronze make?	How did the discovery of iron ore	What is a hill fort and why did
Objective	archaeologists do and	name?	differences between the Paleolithic,	period of the stone age?		change people's lives?	people in the Iron age live in them?
	why are they so		and Mesolithic periods of the stone				
	valuable in helping us		age?				
Canacatual	find out about history?	Language timeling to convey as the	I know the similarities and	Livery that popular tented to live in	Lean complete or a big at one	Lundanstand and an audicin that	Live and the bill fact is a selection
Conceptual		I can use a timeline to sequence the	differences between the	I know that people started to live in settlements and grow crops in the	I can explain what an object was used for in the past and how it was	I understand and can explain that significant discoveries or inventions	I know what a hill fort is and why people lived in them during the Iron
Knowledge		stone age, bronze age and iron age	Palaeolithic and Mesolithic periods	Neolithic period	made	create much change to the lives of	Age
		I can put artefacts or information in	of the stone age	Neontine period	I can use a variety of sources to	people, e.g. the wheel or iron ore	Age
		chronological order from a long	or the stone age		collect	people, e.g. the wheel of honor	
		time ago				I can explain the changes in Britain	
					I know how weapons and tools	from the Stone Age to the Iron Age	
		I can use appropriate dates and			changed during the Bronze Age		
		chronological conventions, e.g., BC,					
		BCE, AD and CE					
Review/	Can the Y4s remember	Take the children on an imaginary	Children sequence and add dates to	What was life like in the Paleolithic	Revisit the Stone Age timeline.	What periods of time have we	How was iron ore significant?
Revisit	what an archaeologist	trip on a Time Machine.	Paleolithic, Mesolithic and Neolithic	period?	Check that the children can	studied so far?	
	does?	Go back to the Stone Age and ask	periods.	What was life like in the Mesolithic	remember:	Ask the children to put them on a	
		the children what they would see.		period?	AD	timeline.	
		This will be be seen to about a seen			BC BCE		
		This will help you to challenge some misconceptions about the Stone			BCE		
		Age (e.g. people living at the same					
		time as dinosaurs, people only living					
		in caves and wearing very few					
		clothes). You can also say that the					
		Stone Age was a long period of					
		change, so some of the things the					
		children have drawn will be more					
		appropriate to certain times in the					
		Stone Age than others, e.g. hunting					
		woolly mammoths in the					
		Palaeolithic period, and farming in					
		the Neolithic period.					

Read	Information about what an archaeologist looks for when they are working at a site. Focus History PP What do exchaeologist look for when they are didenting. Once on achievelogist look for when they are didenting. Once on achievelogist look for when they are didenting. The site of the most of the properties of the didenting. The site of the most often consets for most when paging this cool of dig are artefore. Artefored properties are didentification of the site of the paging are didentification. The site of the miss environment is not seen the life in the paging are also the site of the paging are also the look for claims and the life in the paging are also the look for claims about part are arrest the life in the paging are also look for the seed, groved borner, and all these three types of this controlling are and all these three types of this controlling are under order to deep the controlling are sometiments in the controlling are sometiments.	The period known as the Old (Upper) Stone Age or Palaeolithic period is from 800,000 BC through to 10,000 BC, when the last Ice Age ended. The Mesolithic or Middle Stone Age is 10,000 BC to 4,000 BC and the Neolithic or New Stone Age from around 4,000 to 2,500 BC. These dates are approximate, and as a result, you may find different dates given in other sources.	Stone Age to Celts Study book – p12 – p15	Stone Age to Celts Study book – p18	Stone Age to Celts Study book – p28 – p31		Stone Age to Celts Study book – p36 – p37
Teach	https://www.youtube.com/watch?v=zOJICdMvWAI Archaeology is the scientific study of human life by looking at artefacts that people who lived long ago have left behind. Palaeontologists are not archaeologists; they study fossils. Historians are not archaeologists; the mostly study written records. Archaeologists are like detectives. By looking at artefacts, they try to figure out how long ago people lived, how they governed themselves, what art they created, their religious beliefs, their technology, science, and invention, and their daily life. Clues archaeologists use to answer these and other questions about past civilizations can sometimes be found in the artefacts they dig up.	Show the stone age on a timeline. Where does the Stone Age fit into what we have learned about in history before? Show how the Stone age is divided into 3 time periods: The Stone Age was very long.—It is broken into these periods The Stone Age gets its name from the stone used to make tools and weapons. During the stone age, the stone tools got more refined: Palaeolithic — the earliest period where people first used chipped stone tools. Mesolithic — the middle period where stone tools were improved by making them smaller and more precise (known as microliths). The earliest farming developments began to emerge. Neolithic — the latest period of the Stone Age where stone tools were further improved and polished, farming was developed and settlemens grew.	BBC bitesize: https://www.youtube.com/watch?v =-DkXHi-udxg In the Palaeolithic period, people used very simple tools made from wood, bone and (most importantly) stone. During this period, they moved around to find food. This meant they lived in simple shelters or caves. They were given the name 'hunter-gatherers' from the ways they obtained their food. Their major food source was supplied through hunting. They hunted mammoths, but as these were very large and dangerous animals, it could be very risky. They also caught wild boar, reindeer and horses for food. Birds and fish supplemented their diet, and they also gathered nuts, roots and berries to eat. They began to use fire as a heat source, but also for cooking around 400,000 BC. In the Mesolithic period, their tools gradually became more sophisticated. They made sharp tiny flint blades that were called microliths. They also used rudimentary contraptions called spear throwers that threw spears further and more accurately than people, which enabled them to hunt more efficiently. Domesticated dogs also helped them with their hunting. They began to lead far more settled lives, and sometimes stayed in the same place for long periods of time. They began to move from caves and shelters to constructing timber-framed homes. They covered these with turf or skins to retain warmth inside.	https://www.bbc.co.uk/teach/class-clips-video/story-of-britain-new-stone-age-animation/zjh2t39 Around 6,500 years ago, a change took place in the way people lived: hunter-gatherers settled in one place and kept animals and grew crops, although they still hunted wild animals when the chance presented itself. They adopted new ways of burying their dead, building longbarrows on hilltops as a final resting place for bones. Technology began to change people's lives.	Add Bronze age to the timeline. The Bronze Age was the time from around 2,000BC to 700BC when people used bronze. In the Stone Age, flint was shaped and used as tools and weapons, but in the Bronze Age, stone was gradually replaced by bronze. Bronze was made by melting tin and copper, and mixing them together. The bronze could then be poured in to moulds to create useful items. Larger groups had their own bronzesmith to make their bronze tools, while everyone else had to go to a travelling bronze-smith. The travelling bronze smiths would set up camp near a settlement and try to trade new bronze tools for old ones, food and clothes. Ask the children, in pairs, to make a list of the things that they think people could do with bronze that they could not do with stone. Look at images of weapons and tools on the slide to support them in making the list, or to illustrate points made during feedback of ideas. (Bronze was more durable, more refined/malleable and could be used to make a wider range of objects.)	Around 800 BC people in Britain learned how to use iron. This discovery had a dramatic impact on everyday life. Iron tools made farming much easier than before and settlements grew in size. https://www.bbc.co.uk/bitesize/topics/z82hsbk/articles/z8bkwmn#z9gx6g82 Go through each of the tools.	https://www.bbc.co.uk/teach/class-clips-video/history-ks1ks2-explain-this-hill-forts/z4xx6v4 Stene Age to Celts: Iron Age Hill Forts Dury for Nor Age parties line to vision Life mails to give incore on a mile to give incore on a mile to give incore on a mile to give incore on a life to give

Practice	Give the children some	Put the 3 periods of the stone age	Discuss what life was like in the	Look at pictures from the 3 periods	Look at a bronze age artefact.	https://www.bbc.co.uk/bitesize/top	Table activity:
Tractice	selected 'rubbish'.	onto a timeline.	Paleolithic and Mesolithic periods.	covered so far.	Discuss what the children think it	ics/z82hsbk/articles/z8bkwmn#zw6	Give the children labels and the
	Ask them to work as a			Put them into the correct time	might have been used for and who	9kty6	explanations that go with them.
	group to find out	Go through one stone artefact as a		period.	might have used it.		a suprementation of the suprementation of th
	information that the	class – model how you make your		period.	Model how to complete the	Activity 2: Compare and contrast	Which label goes with which
	items tell them about	choice of the time period.			artefact sheet – apply.	Watch this video about life in the	explanation?
	that person / class	·			1,	Iron Age from <u>BBC Teach</u> .	'
Apply	Write a paragraph	9 artefacts sheet:	Complete a similarities and	Use the	Artefact investigation:	Can you write down three of the	Children label a hill fort and then
	explaining what	Give out nine pictures of artefacts	differences grid to compare the	picture to		biggest changes from the Bronze	explain each feature.
	archaeology is and what	from the different periods of the	Paleolithic and Mesolithic periods.	explain		and Stone Ages.	
	an archaeologist does.	Stone Age. Sort them into the	What do we know about the two earliest periods of the Stone Age?	what life	Look at these artefacts from the Bronze Age. What are they and what do they tell us about Bronze Age people?	Write down three things that have	Differentiated:
	Ask them to include the	periods using the information in the	Similarities Differences	was like in		changed the least.	
	type of tools that they	teach section:		the			At mean Millying Cotting State
	would need.	Ask the children to give reasons for		Neolithic			
		their answers.		period.			
		Differentiation through number of					
		artefacts the children have to sort.					
Reflect	Tell your partner what	Go through the answers with the	How did life change in this period?	Which period of the stone age	Go through the answers with the	How significant was the discovery	Explain to a partner why Iron age
	an archaeologist is.	class. How accurate were they?		would you prefer to live in?	class:	of iron to people's lives?	people lived in hill forts.
		artefacts 1, 5 and 8 are Palaeolithic,		Why?	Artefacts 1 and 2 are the heads of		
	Would you like to be an	artefacts 3, 4 and 7 are Mesolithic			palstaves, an early form of axe.		
	archaeologist?	and artefacts 2, 6 and 9 are			Artefacts 3 and 4 are daggers (or		
	Why/why not?	Neolithic			dirks, more specifically). Artefact 5		
					is a weaving comb, a tool used to make clothes. Artefact 6 is the Mold		
					Cape, a golden cape to be worn		
					around the shoulders. The wearer		
					of the Mold Cape would have been		
					unable to move their arms, so		
					clearly it was designed for someone		
					who did not need to work. The aim		
					of objects like these was to show		
					off wealth and importance – Bronze		
					Age bling!)		

End of unit assessment:

Which period of time would you like to live in?
Explain why making reference to the other periods of time.

Medium Term Plan: History Y3/4									
Why were the Romans so powerful and what did we learn from them?									
Historical Concepts	Previous Historical Vocabulary	New Historical Vocabulary							
Historical enquiry	Archeologist, archaeology, Stone age, Prehistory, Paleolithic,	Romans, invade, settle, empire, civilization, citizen, conquer, Caesar, soldier,							
Chronological Understanding	Mesolithic, Neolithic, artefact, domesticated, reconstruction	centurion, shield, Celts, aqueduct, villa, colosseum, amphitheater,							
Change and Continuity	drawing, evidence, settlement, community, BC, BCE, AD and CE	bathhouse, Mosaic, temple, toga, Boudicca,							
Cause and Consequence									
Significance									
Previous Learning End Point Assessment	End Point Assessment Statements:	End Point Assessment Statements:							
I can ask and answer questions	I can explain the terms invade and settle								
I can answer questions by using a specific source, such as an information book.	I can explain why Rome invaded Britain	I can explain why Rome invaded Britain							
I know about the ways we find out about the past	I can put the Roman invasion of Britain on a timeline and unders	• I can put the Roman invasion of Britain on a timeline and understand where this period fits in relation to other periods of time I have studied							
I know what an object was used for in the past and how it was made	I can explain what life was like in the Roman army and why the I	Roman army was so successful							
I can use appropriate dates and chronological conventions, e.g., BC, BCE, AD and CE	I know the similarities and differences between the Celtic and Re	I know the similarities and differences between the Celtic and Roman way of life							
I can sequence events on a timeline	I can use evidence to describe the culture and leisure activities of	I can use evidence to describe the culture and leisure activities of the Romans							
I can explain the changes in Britain from the Stone Age to the Iron Age	 I understand what religious beliefs the Romans had and know al 	I understand what religious beliefs the Romans had and know about some of the gods and goddesses that they worshipped							
I can give a plausible explanation about what an object was used for in the past.	I know who Boudicca is and why she is significant								
	 I Understand that different versions of the past may exist, giving 	some reasons for this - Boudicca							
	I can explain how life in Britain changed during the Roman occup	pation							

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Learning Objective	What do you already know about the Romans?	Who invaded Britain and when did they invade?	Why was the Roman army so successful?	What are the similarities and differences between life in a Celtic hill fort and life in a Roman villa?	Who were the Roman gods?	Boudicca	How did the Romans change the way that people lived in Britain?
Conceptual knowledge	I can explain the terms invade and settle	I can put the Roman invasion of Britain on a timeline and understand where this period fits in relation to other periods of time I can explain why the Romans invaded Britain	I can explain what life was like in the Roman army and why it was so successful	I know the similarities and differences between the Celtic and Roman way of life	I can understand what religious beliefs the Romans had and know about some of the gods and goddesses that they worshipped	I know who Boudicca is and why she is significant I Understand that different versions of the past may exist, giving some reasons for this	I can explain how life in Britain changed during the Roman occupation I can use evidence to describe the culture and leisure activities of the Romans
Review/ Revisit	Post it notes What do you already know about the Romans? What do you want to find out?	Flashback Revisit the Stone Age timeline. Check that the children can remember: AD; BC; BCE	Test children on knowledge of timeline.	Flashback What was life like in the Iron Age?	Flashback What is religion? What religion did the Celts practice?	Why might some Celts be unhappy with the Romans?	What Roman gods / goddesses can the children remember?
Read		Romans in Britain study book – p10	Romans in Britain study book – p12-p13	Romans in Britain study book – p18-p19	Read information about the Roman gods	Information about Boudicca and her rebellion.	Romans in Britain study book – p32 - 33
Teach	Explain the terms invade & settle	Show children where Rome is and where the Roman Empire extended to in 55 BC when Julius Caesar first tried to invade Britain. Claudius became emperor in AD 41 Invaded Britain in AD 43	Facts about the Roman army: Flip	The Celts lived during the Iron Age, from about 600 BC to 43 AD. The Celts were a collection of tribes with origins in central Europe that shared a similar language, religious beliefs, traditions and culture.	The romans had many gods and goddesses. Many of their gods and goddesses are the same as the Greek gods, but with different names. The Romans believed in good and bad omens and they performed many rituals in the hope of receiving good luck. Prayer and sacrifice was important and the Romans held festivals every month to honour the gods.	https://www.bbc.co.uk/bitesize/topics/zkrkscw/articles/zhn6cqt Explain that we know what happened in the past because people have recorded it either in writing or pictures or we have discovered artefacts from that time.	Complete the practice before the teach section.

		to prove he was strong.		They would worship their gods	Romans had writing at this time	Explain the changes that the
				and goddesses at temples.	but the Celts didn't.	Romans made:
		Model how to read a timeline going through BC to AD The Iron Age ended when the Romans invaded Britain and set up			Read accounts of Boudicca by Dio.	Expense Life The control of the con
		their own civilisation and government.				Section 1 - Sectio
Practice	Invade another Y3/4 class	Give dates on pieces of paper – stone age, Paleolithic Mesolithic, Neolithic, Bronze Age, Iron Age, Julius Caesar invasion, Claudius invasion, Victorians, year children born Sequence the dates	Battle formations on the yard	Research a Roman god / and goddess using internet and books.	What do you think a member of the Iceni tribe would say about Boudicca? What do you think a Roman soldier would say about Boudicca? Hot Seat – ask one child to imagine they are a Celt and another to imagine they are a Roman. Ask them what they think about Boudicca and the revolt.	Show the children pictures of artefacts: Mosaic Roman road Aqueduct toilet Under floor heating etc
						Children guess what they might I for.
Apply	Sort words into categories – invade & settle	Put the dates on a timeline	Label a Roman soldier and write an advert persuading people to join the Roman army.	Give each member of the class a different god / goddess. Complete a class fact file.	Children stick pictures of Boudicca in their books. Why are the pictures so different? How has Dio described Boudicca? How would a member of Boudicca's tribe describe her?	Use laptops, books, sheet: Children stick in a picture and explain the change that the Romans made.
Reflect	How would it feel to be invaded? Discuss		Would you want to join the Roman army? Why? / Why not?	Children share their god / goddess with the class. Make a class factfile for the reading area.	Why would these descriptions be very different?	Do you think that the Roman invasion was a good thing for Britain?

End of unit assessment:

What did we learn from the Romans?

Do you think that the Roman invasion was a good thing for Britain?

Medium Term Plan: History Y3/4							
What legacies did the ancient Greeks leave?							

What legacies did the ancient Greeks leave?								
Historical Concepts	Previous Historical Vocabulary	New Historical Vocabulary						
Historical enquiry	Archeologist, archaeology, Stone age, Prehistory, Paleolithic,	Ancient, Greeks, legacy, modern, Olympics, primary source,						
Chronological Understanding	Mesolithic, Neolithic, artefact, evidence, settlement, conquer,	Mount Olympus, Zeus, wreath, architecture, column, doric, ionic,						
Change and Continuity	community, BC, BCE, AD and CE, invade, settle, Romans, empire,	Corinthian, capital, frieze, pediment, sculpture, vase,						
Significance	civilization, citizen, gods, goddesses							
Previous Learning End Point Assessment	End Point Assessment Statements:							
I can ask and answer questions	I can define the word legacy and I can name some legacies of Ancie	nt Greece.						
I can give a plausible explanation about what an object was used for in the past.	I can place the ancient Greeks on a timeline							
I can use appropriate dates and chronological conventions, e.g., BC, BCE, AD and CE	• I can use appropriate dates and chronological conventions, e.g., BC	, BCE, AD and CE						
I can sequence events on a timeline	I can use primary sources to research the Olympics in ancient Greel	ctimes						
I can explain the changes in Britain from the Stone Age to the Iron Age	I know the similarities and differences between the Olympic Games	in ancient Greek times and the modern Olympic Games.						
• I can put the Roman invasion of Britain on a timeline and understand where this period fits in relation to other periods of	I can investigate Greek architecture and identify where it has been	imitated in buildings in Sheffield						
time I have studied	I understand the religious beliefs of the ancient Greeks and I know how this influenced Roman culture							
• I understand what religious beliefs the Romans had and know about some of the gods and goddesses that they worshipped	I can name and describe some of the ancient Greek gods and godde	esses						
	I can devise historically valid questions about similarity and differer	nce, and significance						

		Week 1	Week 2	Week 2	Week 4	Week 5	Week 6
Learning Question	What do you already know about the ancient	Who were the ancient Greeks and where are they located on a time line?	How did the ancient Greeks change the world?	How can pottery tell us about the Olympics in ancient Greece?	What are the similarities and differences between the ancient and modern Olympics?	Who were the Greek gods?	How has ancient Greek architecture influenced buildings today?
Conceptual knowledge		I can place the ancient Greeks on a timeline I can use appropriate dates and chronological conventions, e.g., BC, BCE, AD and CE	I can define the word legacy and I can name some legacies of Ancient Greece. I can devise historically valid questions about similarity and difference, and significance	I can use primary sources to research the Olympics in ancient Greek times	I know the similarities and differences between the Olympic Games in ancient Greek times and the modern Olympic Games.	I understand the religious beliefs of the ancient Greeks and I know how this influenced Roman culture I can name and describe some of the ancient Greek gods and goddesses	I can investigate Greek architecture and identify where it has been imitated in buildings in Sheffield
Review/ Revisit	Post it notes What do you already know about the Greeks?	Flashback Revisit the Roman timeline.	Check that the children can explain the terms: BC; AD; BCE; CE	What does legacy mean and which ancient Greek legacies can you list?	Quiz – what can the children remember about the Olympics in ancient Greece?	Flashback What is religion? Can you remember any gods or goddesses that were worshipped by the Romans?	What Greek gods / goddesses can the children remember? Where were they worshipped?
Read	What do you want to find out?	About 2,500 years ago, Greece was one of the most important places in the ancient world. The Greeks were great thinkers, warriors, writers, actors, athletes, artists, architects and politicians. The Greeks called themselves Hellenes and their land was Hellas. The name 'Greeks' was given to the people of Greece later by the Romans. They lived in mainland Greece and the Greek islands, but also in colonies scattered around the Mediterraean Sea. There were Greeks in Italy, Sicily, Turkey, North Africa, and as far west as France.	Use the legacy PP to read through the different legacies we have from ancient Greece:	Ancient Greeks study book – p18	Ancient Greeks study book – p19 The Olympic Games began over 2,700 years ago in Olympia, in south west Greece. Every four years, around 50,000 people came from all over the Greek world to watch and take part. The ancient games were also a religious festival, held in honour of Zeus, the king of the gods. There were no gold, silver and bronze medals. Winners were given a wreath of leaves and a hero's welcome back home. Athletes competed for the glory of their city.	Ancient Greeks study book – p20 The ancient Greeks believed in many gods and goddesses. The Greek gods and goddesses had human qualities, but they had many more powers than mortals; for example, they would live forever. The twelve most important Greek gods and goddesses lived on Mount Olympus, where they held discussions and resolved arguments. As they lived on Mount Olympus, these Greek myth characters were called 'The Olympians'. The Olympians originally came to power through the massive war of the	Ancient Greeks study book – p26 The Ancient Greeks had a unique style of architecture that is still copied today in government buildings and major monuments throughout the world. Greek architecture is known for tall columns, intricate detail, symmetry, harmony, and balance. The Greeks built all sorts of buildings. The main examples of Greek architecture that survive today are the large temples that they built to their gods.

					gods, between Zeus and the Titans, that lasted 10 whole years.	
Teach	Briefly talk through the civilizations on the PP. Ensure that children remember BC – before Christ AD – Anno Domini (In the year of our Lord) CE – common (or current) era BCE – before common (or current) era	Explain the word 'legacy'. In historical terms, a legacy is something that is handed down from one period of time to another period of time. / Traditions, skills and knowledge of a culture that get passed on to people in the future http://www.bbc.co.uk/guides/z8q8 wmn#zw2wq6f	What artefacts did we look at when we were learning about the Stone Age? What do we mean by a primary source? Show pictures of ancient Greek vase/ pottery on IWB. Explain that pottery uncovered in an excavation showed what sports were included. After the practice Click on the pictures to get an explanation of the event.	Discuss similarities and differences between the modern and ancient Olympics. Use the text above. Highlight similarities in green and differences in yellow	When Rome conquered the Greek Empire, they kept many of the Greek inventions and ideas including their religious beliefs so many gods and goddesses are the same as the Greek gods, but with different names. Ask the children to write a question about a god/goddess	https://www.youtube.com/watch?v =15vilcnw3BI Show a picture of the Parthenon and point out I the features. Column - The column is the most prominent element in Ancient Greek architecture. Columns supported the roof, but also gave buildings a feeling of order, strength, and balance. Capital - The capital was a design at the top of the column. Some were plain (like the Doric) and some were fancy (like the Corinthian). Frieze - The frieze was a decorative panel above the columns that contained relief sculptures. The sculptures often told a story or recorded an important event. Pediment - The pediment was a triangle located at each end of the building between the frieze and the roof. It also contained decorative sculptures.
Practice	Show periods/civilizations that the children have covered. Children put them in chronological order	Tell a partner what the word legacy means. Use a dictionary to look it up if they cannot remember.	Put pictures of the pottery on tables. Look at the pictures of the pottery and try to work out what Olympic event they show.	Have signs up in the class room: Modern Olympics Ancient Olympics both	Play the Greek god quiz with the class	Give children pictures of some buildings around the world that have Greek architectural features. Pairs: Use a highlighter to show where Greek features are.

			Parks Figure 1 Figure 2 Figure 2 Figure 2 Figure 3 Figure 3	Read a statement about the Olympics – Eg only men could compete Children have to move to the correct part of the room.		
Apply	Children to create timeline and add the Ancient Greek civilization to the timeline.	Explain what the word legacy means in books. Choose two legacies they would like to find out more about and write them down giving reasons for their choices.	Use the information shown on the pottery and research the Olympics using books and the internet. Use the information to create a poster advertising the Olympics in Ancient Greece.	Complete a Venn diagram in mixed ability pairs.	Research a Greek god / goddess using internet and books. Give each member of the class a different god / goddess. Complete a class fact file.	Children write a short paragraph about Greek buildings. They then choose a building from Sheffield that is influenced by Greek architecture, stick it in their books and label it. Weston Park Museum Sheffield City Hall Cutlers Hall Botanical gardens
Reflect	Ask the children to talk through the timeline with a partner to ensure that they have the dates in the correct order.	Pairs: List some of the legacies that we have received from the Ancient Greeks.	Would you have liked to participate in the ancient Olympic games? Would you have been able to? (women were not permitted)	How have the Olympics changed? Are the Olympics a good legacy?	What are the similarities and differences between the Greek and the Roman gods?	Do you think that the Roman invasion was a gokiuod thing for Britain?

End of unit assessment:

Create a poster to show some significant legacies we have from ancient Greece