Year 5: Autumn - Ancient Rome

	Required prior knowledge	Knowledge to be explicitly taught	How knowledge will be built upon
Substantive	 An empire is a group of countries or places ruled by one person (Y3 Spr) An autocracy is a system of government where one person or one group can rule exactly as they want to forever (Y3 Spr) Ancient Egyptians believed that the pharaoh was half man, half god (Y3 Spr) A civilisation is a group of people and their society, culture and way of life (Y3 Sum) Democracy is a system of government where everyone has a say (Y3 Sum) Ancient Greeks believed in multiple gods and wrote myths (Y3 Sum) The Ancient Greeks contributed knowledge that is relevant today, including medicine, science, mathematics and astronomy (Y3 Sum) The Ancient Greeks borrowed and built on the ideas of other civilisations like those in Ancient Sumer and Ancient Egypt (Y3 Sum) 	 Ancient Rome expanded gradually from 753 BC until it peaked around AD 100; it declined from 3rd century until collapse in AD 476 At its peak, the Roman Empire covered a huge area across Europe, Asia and Africa Roman citizens were plebians (poorer) or patricians (wealthy). Female citizens had very few rights compared to men. Slavery is a system where people are owned by other people. Slaves are forced to work for no money The Romans owned slaves, like the Greeks and Egyptians before them Roman slaves were the poorest people in society or prisoners of war. Roman slavery was not based on race or ethnicity The Roman family was typically multigenerational. The extended family also included slaves Ancient Rome was governed by kings, a republic, a dictatorship, one empire and then two empires The head of state remained the most powerful person in Rome, and he was autocratic Roman religion evolved to incorporate new beliefs as the empire expanded (e.g. Greek gods) The imperial cult elevated emperors to having a god status Many Christians were persecuted from the 1st century AD until Emperor Constantine declared tolerance for all beliefs As the Roman Empire grew, the Romans were exposed to more and more ideas from different people Roman science and technology - like roads and medicine - helped the Romans expand their empire 	 The civilisations that came before Ancient Rome, particularly in western Asia, that contributed to Roman science and technology (Y5 Sum) British Empire and how this grew to be larger than the Roman Empire (Y6)

Year 5: Spring - Roman Britain

	Required prior knowledge	Knowledge to be explicitly taught	How knowledge will be built upon
Substantive	 Geography: The seas that surround the UK are the North Sea, the Irish Sea and the English Channel (Y2) An empire is a group of countries or places ruled by one person (Y3) Ancient Rome expanded gradually from 473 BC until it peaked around AD 100; it declined from 3rd century until collapse in AD 476 (Y5 Aut) At its peak, the Roman Empire covered a huge area across Europe, Asia and Africa (Y5 Aut) The head of state remained the most powerful person in Rome, and he was autocratic (Y5 Aut) Roman religion evolved to incorporate new beliefs as the empire expanded (e.g. Greek gods) (Y5 Aut) Roman science and technology - like roads and medicine - was needed more and more as the empire expanded (Y5 Aut) 	 Roman Emperor Julius Caesar tried to conquer Britain twice from 55 BC but failed; Claudius was successful in AD 43 Britain was difficult for the Romans to control because it was far from the centre of the empire, it was one of many boundaries, and many Britons fought against Roman conquest Roman Britain was a diverse place, for example, the Aurelian Moors formed the earliest documented black community in the north of England The Romans kept control using disciplined armies, forts, roads and walls The Roman emperor delegated power to the Governor in Britain, who delegated power to local leaders. Taxes were collected locally and sent to the governor and emperor. The Romans and the Britons had some shared culture, including towns, food and religion. Literacy – the ability to read and write – allowed Romans to communicate quickly and to write their own versions of history Drivers of power can be categorised into institutional, economic, physical, intellectual and informal 	 The British Empire used similar levers of physical, informal, institutional, economic and intellectual power to keep control of its colonies (case studies of Kenya and India) (Y6 Sum)
Disciplinary and procedural	 Mathematics: Order and compare numbers up to and beyond 1000 (Y3) Mathematics: Read Roman numerals (Y4) Causation: Some things that have lots of causes that are connected in some way (Y3) Historical evidence: Archaeology is the branch of history that deals with the remains of human life (Y3) Historical evidence: There are limits to what historians can learn from any collection of sources (Y3) Historical evidence: Sources do not always provide an objective account of what happened in history; historians need to consider the author and purpose and analyse it critically (Y3) Chronology: Use vocabulary like decade and century (Y3) Chronology: Recognise and use AD/BC and BCE/CE accurately (Y5 Aut) 	 [Mathematics]: Recognise numbers and years written in Roman numerals Causation: Causes can be categorised as economic, physical, institutional, social, environmental or others Causation: Historians can argue that one cause is more important than another Historical evidence: Historians cross-reference sources in order to build confidence Chronology: Use vocabulary like decade, century and millennium 	 Causation: Historians interpret primary and secondary sources and build arguments to explain the causes of events (Y6 Spr) Chronology: Use key dates to compare the timing of two events, considering how closely together or far apart they occurred (Y6 Sum)

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VCs	• Power, empire & democracy: People get their power in different ways. For example, some are powerful because they have divine status, i.e. seen as half man or half god; some are rich; some have powerful armies (Y3)	 Power, empire & democracy: Drivers of power can be categorised into: institutional (i.e. head teacher in charge of a school; priest in charge of a church; king in charge of a country); economic (using money to give you power); physical (having physical strength or armies); intellectual (the power of knowledge and literacy); informal (soft power of influencing others) Power, empire & democracy: Leaders can delegate power to regional and local leaders 	 Power, empire & democracy: Everyone has the power to make change. Protests, campaigns and challenging other people are all ways that we can exert our personal power (Y6 Sum)

Year 5: Summer - Quest for knowledge

	Required prior knowledge	Knowledge to be explicitly taught	How knowledge will be built upon
Substantive	 Geography: There are seven continents in the world, six of which people live on (Y1) Homo sapiens have lived on Earth for a relatively short time; they shared the Earth with Neanderthals but not with dinosaurs. Prehistoric Britain refers to the study of humans before there was writing (Y3) Hunter-gatherer diets gradually gave way to agriculture in the Neolithic period (Y3) An empire is a group of countries or places ruled by one person (Y3) A civilisation is a group of people and their society, culture and way of life (Y3) Geography: Indigenous people are the first people who lived in the place, and the generations of people who came after (Y4) Slavery is a system where people are owned by other people. Slaves are forced to work for no money (Y5 Aut) Science: The Sun is at the centre of the solar system - the heliocentric model (Y5) 	 Homo sapiens first lived in Africa ~200,000 BC and migrated across the world over thousands of years The oral tradition is the sharing of knowledge, beliefs and cultures accumulated over many generations through the spoken word Ancient and early civilisations had many similarities with each other (e.g. irrigation, writing, numbers) and made many developments Civilisations in history often built upon others' ideas The scientific Revolution prioritised the scientific method in Europe, and organisations like the Royal Society created a new standard of knowledge The heliocentric model, first put forward by Aristarchus of Samos and Aryabhata, was published again by Copernicus in 1543. This replaced the mainstream geocentric model Europeans believed that their knowledge was superior to the traditional knowledge and exploited traditional knowledge. Indigenous peoples fought to resist the Europeans and maintain their traditional knowledge 	•The British Empire at its peaked covered a quarter of the world's land. It kept control of its colonies using a range o methods (Y6 Sum)
Disciplinary and procedural	 •Mathematics/history: Number system over time has developed to include zero (Y4 Aut) •Historical significance: Historians can set their own criteria for what they consider to be significant, and why it should be studied (Y4 Spr) •Change & continuity: Changes do not follow one trajectory (Y5 Aut) •Change & continuity: Changes can take place gradually (evolution) or rapidly and completely (revolution) (Y5 Aut) •Similarity & difference: Historians should recognise the similar and different experiences that individuals from the same community have based on their age, gender, race, wealth, sexuality and other characteristics (Y5 Aut) •Chronology: Use vocabulary like decade, century and millennium (Y5 Spr) •Chronology: Recognise and use AD/BC and BCE/CE accurately (Y5 Aut) 	 Historical significance: The past is everything that has happened to everyone, but we only learn about some parts in history. The rest is known as silence Change & continuity: Changes do not always mean progress 	 Historical significance: What historians consider to be significant is different to different people at different place and times (Y6 Sum) Historical significance: We, as historians, can recognise reasons for why we are studying something in a particular place or time (Y6 Sum) Change & continuity: Change and continuity happen alongside each other within and between historical periods (KS3) Change & continuity: Historians' understanding of how a why changes took place develops over time (Y6 Spr)

	Required prior knowledge	Knowledge to be explicitly taught	How knowledge will be built upon
VCs	 •Quest for knowledge: Knowledge was developed and shared across different civilisations across many continents (Y4 Spr) •Quest for knowledge: Different civilisations place different values on knowledge and scientific development than others (Y4 Spr) 	 •Quest for knowledge: The oral tradition – still the most dominant form of communication today – is the method of remembering and passing on all of the knowledge accumulated over thousands of generations by the spoken word •Quest for knowledge: Different civilisations take different valid approaches to knowledge. Western science and the emphasis on the scientific method is not the dominant approach everywhere in the world •Quest for knowledge: Official 'belief systems' may change quickly but, in practice, individuals' beliefs did not change that quickly. 	•Quest for knowledge: People's personal 'belief systems' can take on ideas from lots of places (Y6 Aut)