Medium Term Planner Ancient Civilizations: Egypt

At one point there were real fears that this topic would be axed from the KS2 curriculum. Mercifully it was reprieved so we now need to make sure that we do full justice to it. This means focussing on the attitudes, beliefs, and ways of life, which seem very remote to us today, and on the way we can build a clear picture of a past society 5,000 years ago through the study of evidence which has come to light scarcely 200 years ago. Not that you should focus too much of this topic on chronology. As it is best taught in Y3, in my opinion, we don't need to look in detail at the differences between the Old Middle and New Kingdoms. Instead we should focus on the Gift of the Nile, the iconic images of pyramids, the centrally important religious beliefs and the way we can work out details of people's daily lives by interpreting the fragments of evidence that have survived.

But this must be much more than simply a study of Ancient Egypt. The curriculum insists that pupils learn about other ancient societies from that time. This seems a tall order for Y3 pupils so I have created a sixth key question which asks pupils to simply investigate what societies in Mesopotamia, the Indus valley and in China all had in common and not treat each separately. This seems the level of detail that Y3 can make sense of. Too much and they will lose sight of the wood for the trees and become bored and dispirited. As this is such a great topic that is the very last thing we would want. So have fun but stick to the key questions which focus the learning. You will notice that there is a home study on pyramids. This is designed to aid pupils' ability to ask their own research questions, on the one hand, and to cash in on their innate interest in the topic to fire their creative imagination and independent learning skills and to free up class time.

Key questions content coverage/key concepts	Learning objectives	Learning activities	Learning resources	Outcomes / assessment
• What can we quickly find out to add to what we already know about Ancient Egypt?	*Pupils are able to locate Ancient Egypt in time and place and to mention at least 3 or 4 iconic features of Ancient Egyptian civilization	Starter: explain that pupils are going to be planning an expedition to ancient Egypt, but first they need to find out as much as they can about what they might expect.	KQI PowerPoint: What can we quickly find out to add to what we already know about Ancient Egypt?	
This way of starting should build on what some pupils already know without slowing down the start. The information run is designed to be quick and to build pupils' knowledge so they feel more confident.	*Pupils can identify features that would NOT have been present in Ancient Egypt from an	Introduce Placemat What can they recognise? Releases prior knowledge and introduces vocabulary	Placemat on slide 2 video clip 1 New 2015 BBC video introduction animation	Pupils create a simple mind map which they will add to later as topic unfolds

	anachronism picture e.g. tractors,	Show video clip I to quickly build	http://www.bbc.co.uk/education/clip	
	thermos flasks.	pupils' knowledge base	<u>s/zsgs4j6</u>	
		Smart task Information run	RSI contains statements to be cut	
			up for information run.	
	***	Use unravelling ball of string to		
	* More able can find between 5	represent going back in time.		
	and 8 such anachronisms and can	Introduce the word ancient and		
	suggest what the Ancient	discuss its meaning		
	Egyptians had instead			
		Smart task 2 Spot the	Slide 4 Anachronism image	
		mistakes	_	
		Pupils identify anachronisms in an	RS2 Anachronism answer sheet	
		illustration with deliberate		
		mistakes. More able can say not		
		just what is wrong but what would		
		have been used instead. This to be		
		done collaboratively with access to		
		resources.		
9 How can we	* Pupils are able to locate the	Planning the expedition	Teacher provides artefacts:	
discover what Ancient	Nile valley on a world map &	Pupils plan an archaeological	Explorers hats, archaeologists	
Egypt was like over	make deductions from map	expedition. Working against the	trowels and torches for exploring	
5,000 years ago?	evidence.	clock, pupils have a limited amount	dark tombs	
3,000 years ago.		of time to find the pyramids with		
Pupils plan an expedition as	* Pupils grasp importance of the	the treasure that is in danger of	KQ2 PowerPoint: How can we	
expert archaeologists, but they	Nile and significance of annual	being looted by thieves.	discover what Ancient Egypt	
need to know what clothes to	floods		was like over 5,000 years ago?	
wear (climate) where to start		Smart task I: locating sites for	Use slides 2-6 to set the scene	
investigating (desert or Nile	* They can explain that the Nile	pyramids and temples		
valley?)	provided not only water for			
vancy:/	crops but also fertile soil, mud	Smart task 2 Zone of inference	RSI Zones of inference template	
	for bricks and pots, fishing,	Picture analysis. Nebamun out	Slide 7 of the PowerPoint provides	
	papyrus reeds and a key means of	hunting.	suggested annotations to	Annotation of image to identify
	transport (especially important	Pupils annotate British Museum	consolidate pupils' understanding	salient features and deductions
		image		we can make as historians
	1	Pupils annotate British Museum	33	salient features and deductions

	when moving the heavy stones to build the pyramids) * Pupils know that water was stored in canals and ditches * They can explain why pyramids, graveyards and other important monuments we can see today were sited on the desert's edge.			Annotated image with comments in three zones: what I can see, what I can work out, what I don't know/need to know
What sources of evidence have survived and how were they discovered? What secrets of Ancient Egypt are revealed by the pyramids? NB This is the launch pad for pupils own home-based study 7 on pyramids in which they ask as well as answer questions.	*Pupils can list at least 4 different types of evidence: pyramids, hieroglyphics, papyrus rolls, artefacts found in tombs *Pupils grasp that much of our understanding of the Ancient Egyptian civilization came within the last 200 years. *They grasp that Ancient Egyptians wrote in hieroglyphics and these need to be deciphered before we can fully understand the society. *Pupils can explain why pyramids were built	Reconstruction relay see outstanding lesson for full details of the activity recreating Sir Howard Carter's opening of Tutaknhuamun's tomb which was piled high with objects which pupils have to recreate. If possible have your own stock of artefacts. Models of report writing e.g. Heinemann's Big Book on Howard Carter and the opening of Tutankhamun's tomb. Problem-solving using outstanding lesson. Use film clip from Prince of Dreams (not provided) as a dramatic introduction (which suggests it was slaves) followed by an investigation using clues which suggest it wasn't!	KQ3 Outstanding lesson: Opening of Tutankhamun's tomb Smart task: So who did build the pyramids? http://www.keystagehistory.co.uk/ke ystage-2/so-who-did-build-the- pyramids/ BBC has a range of clips of building the pyramids to complement the British Museum's site	Pupils recount the opening using their own experience and Carter's recollections. Specific focus on adjectives to describe what they discovered and their feelings entering the tomb

	*They use a range of clues to			
	come to an independent			
	conclusion as to who built them			
What does the	*Pupils grasp that this is a very	Smart task I: King Den's	KQ4 PowerPoint: What does	
evidence tells us about	hierarchical society	sandals: what can we learn	the evidence tell us about	
everyday life for men,		from an ancient label? Teacher-	everyday life for men women	
women and children?	*Pupils can explain that most	led using notes in core text.	and children?	
	men were farmers		Slides 2-4 provide the evidence	
The Tomb robbers activity is the			about Den's sandals - what can we	
main one here. Pupils know that	*Women spent much time baking		learn from an ancient label?	
people were buried with	bread, collecting water etc		Teacher-led using notes in core text	
miniature items related to their			Slide 5 explains the hierarchy of	
life/job. So can pupils match	*Most houses were made of mud		ancient Egyptian society and leads	
looted items from tombs to their	bricks, contained 4/5 rooms and		to the core activity which helps	Pupils annotate around a picture
real owner?	had storage silos for grain.		pupils to discover the life style of	of one of the owners of the
			other levels of society	robbed goods showing how thei
				possessions helped explain their
		Outstanding lesson	Outstanding lesson Tomb	occupation.
		Crimewatch 2000 BC: Tomb	robbers	
		robbers Pupils are presented with	https://www.keystagehistory.co.uk/k	
		a collection of grave goods which	eystage-2/crimewatch-ancient-	
		have been looted from four tombs	egypt-tomb-robbers/	
		where we fortunately know the		
		owners. But can the pupils return		
		the goods to the right owners,	9 minute film on daily life	
		thereby allowing them to enter the	http://www.bbc.co.uk/education/clip	
		next world.	s/zjhsb9q	
			2 minute clip about working life	
		Watching two videos	http://www.bbc.co.uk/education/clip	
			s/zgkd7ty	
9 What did the	*Pupils can sequence the	Outstanding lesson Mantle of the	Outstanding lesson: Helping	
Ancient Egyptians	stages of mummification	expert: helping the hopeless	the Hopeless embalmer	
believe about life after	June 3 of manifementation	embalmer		

death and	how	do	we
know?			

It is really important here to go beyond the simple process of mummification to explore why it was necessary-to preserve the person's body for their difficult journey into the afterlife. Pupils must learn about the significance of the good luck charms *They grasp the importance of the afterlife to Egyptian beliefs and can explain how particular objects help us to understand their ideas

*Pupils understand that there were many copies of the Book of the Dead written by priests and scribes as magic spells to protect the spirit of the dead person on the journey to the afterlife. Only when hieroglyphics were deciphered about 200 years ago could we fully understand the source

*Pupils understand the importance of *maat*, creation myths and the role of gods and goddesses

Full outstanding lesson description

From page to stage.

Pupils take on role of one of the figures in a section of a Weighing of the Heart ceremony and explain their role.

http://www.keystagehistory.co.uk/ke ystage-2/helping-the-hopelessembalmer/

5 minute description of the mummification process https://www.bbc.co.uk/bitesize/articles/zrcg2sg

Lesson Understanding the Book of the Dead: from page to stage

http://www.keystagehistory.co.uk/ke ystage-2/understanding-the-bookof-the-dead-from-page-to-stage/ Ani's story

http://www.britishmuseum.org/learn ing/schools_and_teachers/resources /all_resources-I/resource mummification.aspx Common assessment task on Egyptian beliefs with mark scheme and examples of pupils' work in assessment part of the site

Pupils annotate the scene of the weighing of the heart, one they had not seen before to show that they can APPLY their knowledge and understanding

Common Assessment Task
How can we tell from this
picture that the Ancient
Egyptians believed in the afterlife?

6 What did Ancient Egypt have in common with other civilizations from that time?

*Pupils know that there were at least 3 other major civilizations elsewhere in the world at this time and can locate them approximately on a map:

- Indus valley
- Sumer (Mesopotamia Modern Iraq)
- Shang dynasty China.

Gallery.

Pupils are shown maps to explain where the other significant ancient civilizations grew up. They are then provided with a gallery of images from these civilizations. Pupils have to work out what these civilizations had in common.

Smart Task: What did Ancient Egypt have in common with other civilizations from that time? KQ6 PowerPoint

BBC KS2 website for pupil research:

a. Indus Valley
http://www.bbc.co.uk/guides/z9mpsbk (4 minutes long)

Pupils write four sentences explaining what the featured civilizations had in common e.g.

Pupils present a group PowerPoint presentation on one of the three civilizations other than Egypt focussing on

		Pupils research one chosen civilization and prepare a PowerPoint presentation	b c	https://www.bbc.co.uk/edu cation/topics/z39j2hv/resou rces/1 (contains a good introduction and a range of other clips too)	Similarities and differences; Legacy; How evidence was discovered.
Home study: The pyramids There were about 80 of these, the most famous are the 3 at Giza, the largest being the Pyramid of King Khufu This should enable pupils to pose their own questions and stimulate a creative product	*Pupils are able to raise valid historical questions for themselves e.g. Who built them? How were they built? Why were they so massive? What were they for? Why did people go to so much trouble? How did they organise the building and who paid? How many were built and what happened to them? *Pupils study a range of texts to investigate *They are selective in their choice of material and tightly-focused on the question *Pupils also show creativity in how they present their findings	Pupils create a 3 D model of a pyramid. Each face is a pull-up flap. On each face there is a question. As you open the flap an answer is revealed. As you go further into the pyramid a number of other questions are placed on the doors with answers behind. Finally, you might have a question written on the outside of a mummy with the answer wrapped inside. Plenty of scope for real creativity here.			