Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
How did the slave trade	How did the slave trade	When did people begin to	How influential was William	What events led to the total	Has slavery been totally
begin?	grow?	revolt against slavery?	Wilberforce in the abolition of	abolition of slavery?	abolished?
			slavery?		
Can they place a specific	Can they summarise the main	Can they describe changes		Can they summarise what	Can they suggest why there
event on a timeline?	events from a specific period	within periods of history?	Can they say when famous	Britain may have learned	may be different
	in history?		people lived?	from other countries?	interpretations of events?
Continuity and change	Cause and consequence	Chronology	Evidence	Chronology	Interpretations
		Continuity and change	Cause and consequence		Evidence
1562- 1567	1627- 1672	1685- 1699	1759- 1790	1794- 1823	2009-current.
1562-					
Sir John Hawkins became the	1627-	1699-	1759-	1794-	2009
first English slave trader. He	A group of English sailors	By this time 80% of the	William Wilberforce is born in	France abolishes slavery. U.S.	In 2009 the U.K government
takes 300 Africans and trades	establish a colony in the	Caribbean population are	Hull.	pass a law to stop American	set up the NRM to refer
them for sugar, spice and	Caribbean. (sugar plantations,	slaves from Africa.		vessels being used in the	potential victims of slavery
pearls.	African slaves)		1787-	slave trade	however cases weren't dealt
	·	Tacky's Revolt	Society for the abolition of		with properly.
1564-	1662 – British seize Cape		the slave trade is established.	1807-	
With the support of Queen	Coast Castle – Slave factory –	The Maroons and Queen		Transatlantic slave trade	2015
Elizabeth 1, Sir John Hawkins	in Ghana.	Nanny of Jamaica – Revolt	1790-	abolished by the U.S	In 2015 the modern slavery
makes a second Slavery		against the Plantation owners	William Wilberforce presents		act was passed
voyage.	1672- The Royal African	1720s.	the first abolition bill to the	1823-	Sgraffito: cover dry clay pot
1567-	company is formed to		House of Commons although	Anti-slavery committee	with a thick layer of black
Third voyage. Significantly	regulate the English slave	Recap use of equipment and	it does not pass.	campaigned in London for the	paint. Let it dry.
more (Trade growing).	trade. Now 5000 slaves a year	characteristics of clay. Look at		total abolition of slavery.	
	are transported.	sculptures / art work related	African Pottery		Children design a pattern to
The Triangle Trade System		to ceramics.	(contemporary-african-	African Pottery	scratch into their ceramics.
formed	The Middle Passage		art.com)	(contemporary-african-	Keep it simple. Scratch
		USE AIR DRYING CLAY		art.com)	chosen design onto their
Introduce sculpture	Use the 'normal' clay. NO air		Contemporary African pottery		ceramics.
What is a sculpture? Where	drying clay for practising.	Coiling = A method by which	(contemporary-african-	Contemporary African pottery	
can you find it?	Discuss characteristics of clay.	you use rolls of clay added to	art.com)	(contemporary-african-	When the children have
What materials are used to	What is clay used for?	each other to build a 3D		art.com)	finished, they can leave it to
create a sculpture?	Discuss the resources and	outcome. Build from a base.	Click on the links above to		dry in the classroom.
	how to look after clay.	Practise coiling by making a	share African pottery.	USE AIRDRYING CLAY. Discuss	
Share ceramics through the	Children to practise making a	small candle holder for our	Discuss.	pro and cons.	Children to take a photo of
history and different cultures.	'sausages' for coiling. Can	'special person' day.	Share Contemporary African		their creation and glue it in
Discuss use of ceramics.	they make a snail out of it?	The base coil needs to thumb	pottery. Discuss	Pro =does not need to be	their art book.
		have the thickness of a		fired in a kiln	

NEED: ceramic tools, bit box Give children a piece of clay to experiment with. Share ppt introduction. Let children explore the characteristics of clay. USE NORMAL CLAY NOT AIRDRYING.

When clay gets too dry spray some water onto it. Or on the table.

Put clay into the big blue tub at the end of the lesson for re-use.

Small parts of clay to be put in small white tub to make slip. Model how they can score and slip a coil to add height by adding another coil onto it. Can they make the coil smooth?

At the end, all clay to be collected in the big tub. As this can be recycled and reused.

thumb. Roll it up as a snail, smooth it out. Turn it over. Carve initials on the bottom (Can be smoothed out aswell) Only make 1 coil at a time as they will dry out. Model how to score and slip to add new coil.

If not finished: they have to wrap it into a damp cloth / paper towel and in a sealed plastic bag without any air. Label bags with name.

Display a variety of African pottery ( traditional / contemporary )

Children to design their own African inspired pottery. Remind them that they will be using the coiling method and smoothing it. They need to keep this in mind when they design. They think of the shape of their pottery and if they want to include a pattern or cut out some parts. Need about 5 different designs. Annotate designs.

Con= will dry very quickly. Cold hands are better for working with clay. ( if their hands are hot, run them under cold water to cool down) Children to create their

chosen 3D design using the coiling method.

Be mindful of height and strength.

Remind the of the use of

score and slip.

IF the design is not finished, the children need to carefully wrap their design into a damp cloth and warp it with cling film or put it in a plastic bag. Try to get as much air out as possible. If needed check and spray the cloth with water.

Anotate what went well and what they find difficult. How would they do it next time?

Organise an exhibition / online slide show to share with parents.

## Vocabulary:

border, colony, conflict, democracy, country, court, freedom, immigration, merchant, monarchy, nation, ancestor parliament, rights, rules, law, trade, slave, trade route, society, voyage, Queen,

Coiling, rolling, smooth, slip and score, sculpture, ceramics, purpose, decorative, functional pottery, art movements

## **Resources and actions**

Antislavery.org (modern day slavery)
Organise trip to William Wilberforce museum trip (Hull)

## **Art objectives:**

To know that coils are a common method for building 3D forms

To be able to roll several even coils of clay and join effectively

To be able to make several coils and attach in layers to a base to create an intended 3D shape

To be able to use coiling to build and create a 3D form from a given stimulus

To consider balance and proportion to ensure the model is free standing and can support itself or if needing a prop this is a considered part of the design.

To be able to compare different firing techniques

To know there are many different types of clay available which are used for different purposes.

To know that clay is used in many different way s- decorative art and sculpture, functional pottery, and as a building material.

To know about a range of artists that use clay in a variety of ways including functional, sculptural and decorative

To know about styles and movements that have influenced artists in this field and the impact that has on society.

To know that pottery and ceramic ware has been used for many years to tell us a lot about history and the past.

## Expert Outcome:

Discussion text based on question.

An African inspired freestanding

Previous Learning: In Year 5, children learnt about the abolition of slavery within the British Empire and the growth of the British Empire itself.
Children have studied a Geography curriculum that has enabled them to become familiar with the seven continents on the world map and to conduct in depth studies of localities in Europe, Africa, Asia, Antarctica, North and South America. They also have a rich schema of maritime travel and transport. This will help them to contextualise the Trade Triangle and the Middle Passage.

Preparing for: Viewing the moral issues that life presents through a lens which takes into account what we can learn from previous historical events

Bespoke to us: As a church school, we plan for a curriculum that promotes tolerance, respect and kindness by learning from the analysis of historical events.