

	Geography	History	Art	DT	Computing
Overview	Globetrotters Global study — Romania and France (EU)	Britain's Settlement — Anglo Saxon and Scots.	Create an art gallery	Cooking French and Romanian foods	Project based robots: Create a robot waiter. Project based robots: Robot to create a piece of art.
Week I	Where do we live? What continent do we live in? What country. Ensure that children can relate this knowledge to their prior knowledge. What European have we ever heard of? What counties are we from? Is anyone in this class from a country in			What foods do we like to eat? Do people from all countries eat the same types of food? Why do you think people from different countries might like to eat different types of foods? Using safe search research foods from France and Romania.	What do we use the internet for? How do we use the internet at home? Ask pairs to create a character around their age. Ask children to draw this character and then write personal information around it. - Favourite food and colours - Names of teddies or toys Children to look at personal
	Europe? Locate Romania and France on a world map. Which of these is the closest to where we live? Use: ordinance survey maps atlas			Examples: Erench foods French onion soup Herb Buttered Snails Cheese Fondue Ratatouille Romanian Foods Sarmale Salata de vinete	information and agree if it is ok to share or not. Provide children with information about 3 fictious people. What do we see from this information? What would you rate her digital footprint out of 10?



	qlobes	Papanasi with sour More able to present a future
	digital mapping to locate.	cream forecast about her future life.
	For each of these	Prior to the lesson <u>Outcome</u>
	destinations use research	adults to organise Children to come up with the b
	skills (ensure a range of	samples of both privacy situation for each grou
	sources are used to find	Romanian and French
	out the following	food. Plenary
	information) to find out	(Ensure that allergy Children to suggest 3 ways whi
	the following pieces of	letters go out before they can create a positive digita
	information:	the lesson) footprint.
	Locational knowledge:	Allow children to taste
	-facts	the food and write a
	- population	simple review for
	- culture.	each food their try.
	-temperature (average)	
		Link to MFL
	Outcome	
	In groups compare the	Which was your
	above between the two	favourite food?
	countries. Create a fact	Why was it your
	file.	favourite?
		Outcome
		Children to sample
		and understand
		different French and
		Romanian foods.
2	Human Geography	Trip to restaurant Prior to lesson — create a class
		account on blogger.com



?	Use safe search and allow	Caffe Rouge —	
	children to find out for	French Restaurant	What is a blog? What might we
	themselves what Human	Speak to S.Cooper	use a blog for?
	geography is. What do you	about organisation of	
	think this relates to?	this trip.	Create a mind map of the
			information that we want
	Discover that human		children to add into our blog.
	geography relates to:		
			Once gathered ideas place
	types of settlement,		children into groups to create a
	land use,		blog post about different areas.
	economic activity,		
	trade links,		Example:
	distribution of natural		English
	resources,		Maths
	energy,		Foundation Subjects
	food,		Extra-Curricular activities
	minerals,		
	water.		
			Model to children how to create
	Define each of these		their blog post.
	terms and allow children		The state of the s
	to understand what each		Company and ア・ボーNormal ・ D I I on A・グ・以前 監督 〇 台 第・旧日 仏 五 マ
	of these mean using real		
	life examples.		
	D.C. +		
	Be fore moving onto individual research ensure		
	children have an		
			Once children have created posts
	understanding of each of these terms.		upload them onto blogger.
	utese territs.		



17		
	Example: A settlement relates to what types of areas people live. Are there villages within in the country? What are the big cities? What are the	Share class blog account on school website for parents/community to see. Quicome Children to create post for class blog using Blogger.
3	cities? What are the percentages of city settlements compared to village? In small groups allow children to research information about France and Romania for each of these Human geography areas using pre-prepared resources. Make comparisons between the two countries. Outcome Children to present their researched information in relation to their group and make notes.	Share an examples of menus from different popular restaurants. (Some may be available online also contact individual restaurants for examples of their menus) What are the features of these menus? What do they include? Which of the menus do you like? Which of the menus do you not like? Children to evaluate menus and create a criteria for their
		menu.



A (T		
*		Design menu for pop up restaurant including: Starter, Main, Desert
		Split class into two equal groups. One group to cover French food and one group Romanian.
		Split each group into 3 so that each smaller group are designing a starter, main, desert.
		Outcome Children to produce menu for their restaurant.
4	Physical Geography Define each of these terms by giving real life examples: climate zones, biomes,	Pop Up Restaurant Whole day Spend day preparing, cooking, making food for their pop-up restaurant.
5	vegetation belts, rivers, mountains,	For restaurant children need to make:



autor (S)		
₹	Make comparisons between	- Menu
	the two countries.	– Evaluation
		sheet
	Round Robin of activities	– Decorations
	based on physical	– Invitations
	geography.	- Food
		Example of food:
	I. Explain to	- French onion
	children that they	soup
	are going to	- Stuffed
	become weather	peppers
	forecasters.	– Crepes
	By using the information	
tl	hat they already know	Invite parents in after
	lbout countries they are	school to visit
1 -	oing to create their own	restaurant.
l w	veather reports for each	
С	ountry.	See Mrs Good at least
		2 weeks in advance
	Which of these countries	for a plan of the
	vould you rather live in?	day.
V	Why? Children to gather	
	2. Rivers	
	Provide children with a	
	ist of lengths and	
	features of rivers in	
	rance and Romania.	
	Children to research what	
T)	hese rivers are and then	



Teacher (See				
P	plot them on maps of France and Romania.			
	3. Mountains Children to create a fact sheet about mountains in France and Romania. Children to compare to other mountains in the world.			
	Outcome Children to understand physical features in France and Romania.			
6			<u>Evaluate</u>	
	Writing Outcome Information text		Using pictures from the event share and	
	Recap the information		ask children to	
	they have gathered over		consider what they	
	the last 5 lessons.		enjoyed/did not enjoy.	
	Introduce children to		What did they find	
	Non- chronological report		difficult?	
	using information they			
	have gathered.		Analyse questionnaires	
			given to visitors.	
	Using mind map app give		What did our visitors	
	children		say during our visit?	
	10 minutes to create a		What can we improve	
	mind map of all the		for next time?	
	information they have			
	gathered.			



1660'er					
·		What are the features of a non-chronological report? Recap from English. Model writing non-chronological report. Outcome Children to write non-chronological report.		Children to complete evaluation of the unit. Outcome Children to produce a written evaluation for the unit.	
		\perp	lf Term		
		Tru	II I OF WI		
	7	What do we remember about the	What is an art		Robot Project 2
		Romans from Year 4?	gallery?		
		(Use mind map app to create a	Who has ever		Programme a robot to create a
		class mindmap)	been to an art		piece of art.
			gallery before?		
		Look at a timeline including topics			Week 1:
		already taught from Years 1 — 4.	Using google street view show chd La		We are Artists, step 1
		– Neil Armstrong (Signigicant individual)	Louvre. Explain		Share with pupils a selection of
		- Transport	that this is the		photos of tessellating patters
		- Great fire of London	most visited art		made from a single shape.
		- Ancient Greeks	gallery in the		Discuss — What is a tessellation?
		- Stone Age	world.		(Link to maths) Revise the
		– Romans	Louvre		definition of a tessellation.
		– Vikings			,,
		3	Show children the		



7			
	Sort these onto timeline using	virtual tour of La	
	dates.	Louvre.	Teach — How to create a
	Explain that we are now looking at		tessellating pattern using paper.
	what happened after 410AD –	Share with chd	
	Children to place this on the	the following	Outcome — Children to
	timeline as a starting point for	questions:	experiment with and
	teaching this unit.		create a tessellating pattern on
	j j	What artists are	paper.
		housed in there?	
	Roman withdrawal from Britain	When was it	
	in AD+10. The fall of the	built?	
	western Roman empire.	Why was it built?	
	'	How many visitors	
	-Why did the Romans leave?	visit per year?	
	- How did Britain deal with this?		
		Using ipads chd to	Week 2 & 3
	Explain that after 400 years of	research Le	
	protection from Roman the	Louvre.	Create a tessellating pattern
	Britain's were unable to look after		using Scratch. (links to We are Artists)
	their own country and became	Chd to create	Artists)
	under threat from external	mindmap with all	\\\/\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	invaders.	their information	Who has used Scratch before? What do we already know about
		gathered.	Scratch? (Link back to Year 4
	What do you think happened		Autumn term Scratch unit)
	next? Chd to make written		Autumn term Scratch until
	predictions about the next part of		T C +
	Britain's history.		Teach Scratch programme
8	Scot invasions from Ireland to	Bring chd into the	blocks with a specific focus on pen and clear commands (Found
	North Britain (Now Scotland)	classroom and example	'
		that this week we are going to be researching	in the pen palette) as well as the commands in the motion and
	Introduce children to The Scots	some of our most	
		influential artists.	control palettes.





TEACH

The Scots came from Ireland in 200AD. They invaded Scotland and divided it into 4 kingdoms. Dal Riata, Pictland, Strathclyde and Bernicia.

They wanted to invade Britain and were a threat to them.
Share two adjectives to describe them:

'foul' and with 'a lust for blood' What does this tell use about them?

Share map and ask questions:



- Where the invading troops came from?
- 2. What they were called?

Provide each group with an envelope containing the following artists.

Claude Monet Henri Rousseau Leonardo Davinci

Explain to them that they are not to share with the rest of the class who they are researching.

Share the questions they need to answer and present by the end of the lesson.

- I. Who are they?
- 2. Where and when were they born?
- 3. What is their most influential piece of art?
- their collections

Outcome
Children to present their
findings to the class.
Children to take notes so
their build up
information about each
artist.

Model how to use scratch to draw some basic shapes. (Equilateral triangles and squares) Provide the concrete shapes to support less able pupils. (See rising stars for support)

When children have mastered creating simple mistakes (AFL) model how to create more complex shapes (by drawing a simple shape and repeatedly turning through a set angle)

Outcome

Chd to create a tessellating pattern using scratch.
Chd to improve by using scratch graphic functions — pen colour, shade, size.

Week 4

Recap use of robots using Choreography programme. (Draw upon knowledge of computing lead).

Recap key functions of Choreogoraphy.



did they settle? Why did they not manage to take control? Chd to use independent research to answer these questions and present their answers to the class. Quer 2 weeks Anglo-Saxon invasions, settlements and kingdoms: Teach: The British fought hard against the Anglo-Saxons but by about 600AD they had either been forced to escape or had been taken as slaves. Those who escaped retreated mainly to Wales and Cornwall which never came under Anglo-Saxon rule. The rest of Britain was divided into 7 kingdoms: I Northumbria Children to eperiment with. I Children to create a profite of one of today's artists studied. I wish for one of today's apriving to children. Solutions I Using programme robot to dr simple shape. Llinh bac aprevious learning to children. Outcome Chd to create algorith NAO robot. Anglo-Saxon invasions, settlements the robust was different types of points to add colour to their work. Share video: Painting to children to make notes of the different types of points and debug to create a tessellating. Children to make notes of the draw to the different types of points. (Acrylic, poster, water colour) Week 7 Evaluation of project. Compare the two project outline what skills they learnt. Children to create a profit of one of today's artists studied. Profite of one of today's artists studied. District shapes of pain to create a previous learning to children. NAO robot. Week 5 8 6 Building on previous learning to children. Share video: Painting to children. Shape of points to add colour to their work. Building on previous learning to thild the water of their programme and debug to create a tessellating. Children to make notes of the different types of points (Acrylic, poster, water colour) Week 7 Evaluation of project. Compare the two project outline what skills they outline what skills they outline what skills they outline what skills they approach the summe of the same of the same of these points and the same of the sam					
Anglo-Saxon invasions, settlements and kingdoms: place names and village life Teach: The British fought hard against the Anglo-Saxons but by about 600AD they had either been forced to escape or had been taken as slaves. Those who escaped retreated mainly to Wales and Cornwall which never came under Anglo-Saxon rule. The rest of Britain was divided into 7 kingdoms: In Northumbria Children to make notes of the different to find throughout the video. On chd's tables provide them with different types of paints. (Acrylic, poster, water colour) MAO robot. NAO robot. Week 5 & 6 Building on previous les programme and debug to create a tessellating. Children to make notes of the different techniques used throughout the video. On chd's tables provide them with different types of paints. (Acrylic, poster, water colour) Week 7 Evaluation of project. Compare the two project. Compare the two project. Compare the two project outline what skills they with:	they settle? by not manage ndependent res ese questions a	did they Why did they no control? Chd to use indep to answer these of	ey settle? not manage to take ependent research questions and	mash. Children to create a profile of one of today's	Write a written algorithm to programme robot to draw a simple shape. (Link back to previous learning in the unit). Using programme create the basic algorithm. Keep going back to paper plan to debug.
5. VVessex 4. Sussex paints. 5. Mercia 2. How different	invasions, settes: and village life fought hard a exons but by ale had either be exape or had be existed into 7 thumbria x ssex sex	Anglo-Saxon involendand kingdoms: place names and Teach: The British foug the Anglo-Saxons 600AD they had forced to escape taken as slaves. retreated mainly Cornwall which is Anglo-Saxon rule Britain was divid kingdoms: I. Northun 2. Essex 3. Wessex 4. Sussex	ad village life ught hard against ns but by about ad either been be or had been Those who escaped ly to Wales and n never came under ale. The rest of ided into 7 umbria	children. Explain that many artists use different types of paints to add colour to their work. Share video: Painting techniques Children to make notes of the different techniques used throughout the video. On chd's tables provide them with different types of paints. (Acrylic, poster, water colour) Model how each of these paints can be used. Children to experiment with: 1. The effects of the paints. 2. How	Chd to create algorithm for NAO robot. Week 5 & 6 Building on previous lesson chd to programme and debug the robots to create a tessellating pattern. Improve their programme. (Allow children to find out for themselves e.g. the number of steps robots will draw to create a big enough pattern. Week 7 Evaluation of project. Compare the two projects and outline what skills they have



1			
	6. Kent 7. East Anglia	tools create a different effect.	
	Explain that chd are going to completing their own independent research to help them find out about Anglo-Saxon place names.	Outcome Chd to feedback their findings to the class.	
10	About Anglo-Saxon place names. Name Ending Meaning	What subjects for artists use for their paintings? Explain that they often use objects that they like/are fond of. Explain that each chd is going to bring in an object that means something for them and we are going to complete observational drawings based on these objects. I. Allow chd to look closely at their object. Is it rough or smooth? Is it shiny or dull? What colours is the object made up of? What markings can you see? 2. Pick up object. What are the textures like? Is it rough or smooth?	
		Is it hard or soft?	



The Anglo-Savons with your partner why you think the Anglo-Savon sweet competents when the same with smaller and quieter during the Anglo-Savon times, and some two were competently abandoned and the buildings were left to go to ruin. The Anglo-Savons were competently abandoned and the buildings were left to go to ruin. The Anglo-Savons were competently abandoned and the buildings were left to go to ruin. The Anglo-Savons chose to create their own villages instead, which were built around a broad to save the towns and facilities already established by the Romans. Can you think of three reasons? Share a selection of jobs that people might do in Anglo-Saxon villages: There were a variety of every day jobs to be done including: Clearing and ploughing the ground. Circinding flour and making bread. Crowing crops and tending to livestock. Some people had more specialised jobs: Blacksmiths forged metal to make tools and weapons. Woodworkers made bowls, wheels and furniture. Jewellers made brooches and ornaments for the rich.	3. Step back and look at the whole object. What is the overall shape? What different shapes is it made up of? What are interesting? What detains can you see? 4. Compare sizes. What parts are small? What parts are large? 5. Light and shade. Where is the light coming from? What shadows can you see? What are the light and dark areas?	
to research to find out more about these jobs:	each of these questions.	
9	'	
 Internet, books, printed resources. 	<u>Outcome</u>	



Outcome — Using the information gathered chd to create a Diary Entry based on one of the jobs.	children to sketch their object ready to present in our art gallery.	
Anglo-Saxon art and culture. Share key questions: I. What do we mean by the term 'digging up the past'? 2. Is it important to know what happened in times before we were even born? 3. What can 'digging up the past' teach us? 4. What is archaeology? 5. Who is a historian? Provide children with a range of anglo saxon artefacts (Speak to L.Harris to gather some from Coventry History Library) Provide an artefact on each table: For each source of evidence we will consider the following questions: I. What do you think the object is?	Rearrange time table so this is taught over an entire afternoon. Using painting and sketching skills built up over the last 2 weeks children to create their piece of art. 1. Sketch 2. Paint Allow chd to refer back to object for inspiration throughout.	



	2. Who do you think would		
	have used it?		
	3. Where was the object		
	found or came from		
	originally?		
	4. What is it made of?		
	5. What can it teach us		
	about Anglo-Saxon life?		
	6. Any other observations?		
	Outcome		
	Children to investigate their		
	artefact and then present their		
	findings to the class.		
	Plenary — Share information		
	about Sutton Hoo and how we		
	found out about the Anglo-Saxons		
	from the artefacts found here.		
12	Christian Conversion – R.E Link–	Frame and display	
	Canterbury, Iona and	children's piece of art work in hall.	
	Lindisfarne.		
		Explain to children they need to think about their	
	Share questions:	art work and what it	
	The early Anglo-Saxons were	means to them.	
	Pagans but over the course of	I. What	
	approximately one hundred years,	techniques	
	they were converted to	did you use?	
	Christianity.	2. What skills	
	With your partner discuss the	did you use? 3. Why is this	
	following questions:	piece of art	
	 What do you know about 	special to	
	these two religions?	you?	



A (**			
	2. What are the similarities and differences? Be ready to feedback your ideas to the rest of the class. Teach: In 597AD, Pope Gregory the Great from Rome sent a Roman monk called Augustine (early 6 th century — 604AD) to Britain to tell the Anglo-Saxons all about Christianity, and persuade them to become Christians. Augustine arrived in Kent and set about his work. King Ethelbert, who was the king of Kent at the time, allowed him to preach to the people to teach them all about Christianity. Augustine converted King Ethelbert of Kent to Christianity soon after his arrival. Ethelbert was baptised and became the first Anglo-Saxon Christian king. On Christmas day 597AD, Augustine baptised 10,000 of the kings' subjects. The mission was proving to be a great success! Augustine was made a saint after his death in recognition of his work. Augustine founded Canterbury Cathedral and became the first Archbishop of Canterbury. The cathedral had to be rebuilt in 1070AD	Model to chd how to write their art description. Qutcome Invite other classes to the hall to see art work. Children to use written description to describe their work.	
	Cathedral and became the first Archbishop of Canterbury. The		



Today the Archbishop of Canterbury is also the head of the Church of England and Canterbury Cathedral is one of the most important and famous Christian buildings in the world.
PI+C = Ex[amine this issue using PI+C. Is it moral to tell someone to change their religion?
Outcome — Chd to write a written reflection.