Pearl Class – EYFS						
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	
In EYFS the activities are designed to lay the foundations for children's further geography/history learning. The class teacher may deliver activities in a different order to suit the needs and knowledge of the cohort. The class teacher also adapts the vocabulary used based on the children's prior knowledge and interests.HISTORYHISTORYHISTORYHISTORY						
(Early learning goal: Understanding the World - Past & Present) Peek into the Past	(Early learning goal: Understanding the World - Past & Present) Adventure Through Time	(Early learning goal: Understanding the World - Past & Present) Adventure Through Time	(Early learning goal: Understanding the World - Past & Present) Peek into the Past	(Early learning goal: Understanding the World - Past & Present)	(Early learning goal: Understanding the World - Past & Present) Adventure Through	
Peek into the Past Key vocabulary baby change child I remember photograph when I was little	Adventure Through Time Key vocabulary • dad • family • mum • older • grandad • grandma	Adventure Through Time Key vocabulary • achievement • courageous • medal • proud • sticky tape • trophy • aeroplane • bicycle • car • horse-drawn cart • motorbike • steam train • train	Peek into the Past & Adventure Through <u>Time</u> Key vocabulary • a long time ago • baby • child • old • new • now • past • present • then • toddler • when I was little • similar • different • fairytale • king • power • queen • royalty		Adventure Through <u>Time</u> Key vocabulary • cart • fan • hoop • new • old • past • present	

GEOGRAPHY (Early learning goal: Understanding the World - People, Culture and Communities) Exploring Maps & Around the World Key vocabulary • above • aerial • bird's eye view • feature • feature names (e.g. bench, building, field, house, pond, road, tree) • find • identify • look • map • photograph • beach • building • church • desert • forest • hill • mountain	GEOGRAPHY (Early learning goal: Understanding the World - People, Culture and Communities) Key vocabulary • building • car park • church • city • field • lake • mosque • post office • town • village	GEOGRAPHY (Early learning goal: Understanding the World - People, Culture and Communities) Key vocabulary • direction • find • identify • journey • map • object • path • route • feature names • directional language above • aerial • bird's eye view • feature • look • search • place • desert • land • map • postcard	GEOGRAPHY (Early learning goal: Understanding the World - People, Culture and Communities) Key vocabulary • blizzard • explorer • ice • polar • scientists • snow • snowstorm	GEOGRAPHY (Early learning goal: Understanding the World - People, Culture and Communities) Key vocabulary	GEOGRAPHY (Early learning goal: Understanding the World - People, Culture and Communities) Key vocabulary • feature names • find • identify • look • map • search • palm tree • cliff • coast • beach • rock pool • lighthouse • beach hut • pier • human features • physical features
 beach building church desert forest hill 		 look search place desert land map 		• plants	human featuresphysical features

		Ruby Class (Year	- 1 & 2) – Cycle A		
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY
What is it like here?	<u>How am I making</u> <u>history?</u>	<u>What is the weather like</u> <u>in the UK?</u>	How have toys changed?	What can you see at the <u>coast?</u>	How did we learn to fly?
Key vocabulary	Key vocabulary	Key vocabulary	Key vocabulary	Key vocabulary	Key vocabularyBeyond living memory
 Village Town City Land Sea Place Country Aerial photograph Distance Improve Locate North Ariel view Features Key Location Survey Atlas Directional language Globe Map Questionnaire Symbol 	 Celebrate Childhood Family Lifetime Now Remember Time capsule Celebration Different Future Living memory Present Significant Timeline Change Event Grandparent Memory Past Similar 	 Atlas Compass Direction Location Season Weather Capital city Continent Land Map Temperature Weather vane Climate Country Locate Rain gauge Thermometer 	 Artefact Different Memory Past Similar Century Evidence Modern Present Source Decade Living memory Now Remember Special 	 Aerial photograph Cliff Continent Fieldwork Human feature Location Physical feature River Tally chart Village Country Island Lake Locate Pictogram Sand dunes Tourist Data collection Harbour Landmark Ocean Pier Sea Town 	 Decade Evidence Eyewitness Flight Historic Historically significant Inventor Living memory Past Present Primary source Source

		Ruby Class (Yea	ar 1 & 2) – Cycle B		
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY
Where am I?	What is history?	Would you prefer to live in a hot or cold place?	How was school different in the past?	What is it like to live in Shanghai?	What is a monarch?
Key vocabulary	Key vocabulary	<u>_</u>	<u>· · · · · · · · · · · · · · · · · · · </u>		
 Aerial photograph Beach Country Feature Forest Lake Location Museum Photograph Position Present Route Shop Village Ariel view Car park Directional language Feelings Hill Land Map North Place Post office River 	Key vocabulary Change Event Grandparent Living memory Past Scrapbook Childhood Family History Memory Present Similar Different Future Holiday Now Remember Timeline	Key vocabulary Urban Rural Arid Vegetation Grasslands Rainforest Polar Nild Continent Equator Human feature Locate Ocean Temperature Compass Desert Land Physical feature Sea Thermometer	 Key vocabulary Past Different Important Living memory Decade Timeline Decade Similar Evidence Beyond living memory Date Present Modern Source Preferred 	 Key vocabulary Continent Quantry Different Directional language near, far, behind etc. Key Human feature Similar Symbol 	 Key vocabulary Absolute monarchy Archbishop of Canterbury Bailey Bayeux Tapestry Constitutional monarchy Crowning Edward the Confessor Government Head of State Keep Motte Normandy Orb Power Sceptre Walls Anglo-Saxon Armed forces Battle Ceremony Conquer Defend Invade
School groundsSymbol					Harold Godwinson, Earl
• Atlas					of Wessex

• City			• Moat
• Farm			• Motte-and-bailey
 Fieldwork 			Normans
• House			• Parliament
• Locate			Procession
Mountain			• Stone keep
• Ocean			• William of Normandy
• Pond			Anointing
 Postcard 			• Attack
Roundabout			• Battlements
• Sea			Concentric castle
• Town			Coronation
			• Earl
			Gatehouse
			Harald Hardrada
			• Investing
			Monarch
			Nobility
			• Oath
			Portcullis
			• Rule
			• Tower
			• Witan

Sapphire Class (Year 3 & 4) - Cycle A						
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	
HISTORY	GEOGRAPHY	GEOGRAPHY	HISTORY	HISTORY	GEOGRAPHY	
Would you prefer to live in the Stone Age, Bronze Age or Iron Age? Key vocabulary Stone Age Prehistory Romans Tudors Palaeolithic Skara Brae Evidence Stonehenge Flint Differences Tin Export Change King/chief BC Ancient Egypt Anglo-Saxons Victorians Mesolithic Settlement Limitations Artefacts Duration AD	Who Lives in Antarctica? Key vocabulary Climate Climate zone Compass points Direction Drifting ice Hemisphere Ice sheet Ice shelf Iceberg Lines of latitude Treaty	Are all settlements the same? Key vocabulary • Agricultural land • Compare • Dispersed • Legend • Memorial • Nucleated • Region • Transportation • Capital city • Country border • Facilities • Linear • Metro • Place of worship • Residential land • County • Land use • Local • Monument • Recreational land • Settlement	Why did the Romans settle in Britain? Key vocabulary • Boudicca • Empire • Inference • Invasion • Legacy • Romans • Settlers	How hard was it to invade & settle in Great Britain? Key vocabulary	What are rivers and how are they used? Key vocabulary Orondensation Evaporation Groundwater Meander Precipitation Transpiration Water cycle Delta Flooding Irrigation Oxbow lake River mouth Tributary Waterfall Estuary Floodplain Leisure Percolation Source Valley	

		Sapphire Class (Ye	ear 3 & 4) - Cycle B		
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY	HISTORY	GEOGRAPHY
Why do people live near volcanoes? Key vocabulary • Active volcano • Crust	How have children's lives changed? Key vocabulary • Childhood	Why are rainforests important to us? Key vocabulary • Analyse	What did the ancient Egyptians believe? Key vocabulary • Afterlife • Book of the Dead	How did the achievements of the Maya civilisation influence their society and beyond	Where does our food come from? Key vocabulary • Air freight
 Erust Epicentre Fault-block mountain Geothermal energy Inner core Magma chamber Metamorphic rock Plate boundary Sedimentary rock Tectonic plate Volcanic mountain Climate change Dormant volcano Extinct volcano Fertile soil Igneous rock Outer core Man-made rock Natural rock Positive effects Seismic waves 	 Chronological order Apprentice Master Secondary source Gin Domestic Factory Acts Ragged schools Reform Plague Cholera Continuity Inference Chaffing wheat Oath Trapper Textile mills Working conditions Parliament Poverty Leisure time Smallpox 	 Canopy layer Canopy layer Deforestation Enquiry Global Warming Interpret Logging Present Risk Tropic of Capricorn Vegetation Biome Community Drought Equator Greenhouse gas Lianas Method Questionnaire Route Tropic of Cancer Vegetation belts Buttress roots 	 Book of the Dead Civilisation Historically significant Immortal Mummification Preserve Ra River Nile Sarcophagus 	Key vocabulary Abandon Ambiguous Ancient Archaeological remains Archivist Archivist Archive Civilisation Climate Cacao Categorise Ceiba tree Creation story City state Climate change Cultivate Currency Decline Deduce Deity 	 All fleight Distribution Food bank Import Qualitative Responsible trade Seasonal food Trade Carbon footprint Export Food miles Pesticides Quantitative Sample size Source Trend Consume Fertiliser Grant Produce Reliability Scale bar Sustainability
TsunamiVolcanic springs	Treatments Change	• Data • Emergent layer		DisproveElite	2 40041140 1100
Composite volcano	Observation	• Forest floor		Evaluate	

 Earthquake Fault line Fold mountain Index Magma Mantle Negative effects Pyroclastic flow Shield volcano Vent 	 Hot seat Primary source Hurrier/hurrying Bird scarer Historically significant Government Bill Compare Flu Vaccination 	 Indigenous peoples Lines of latitude Mining Quote Summerise Understorey layer 		 Farming Glyph Historian Indigenous Invention Kingdom Preserve Prove Recording Ritual Ruins Settlement Society Terrain Theory Trade Vegetation 	
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Delishility	
• Reliability	Henry VII
Accuracy	• Tyrant
• Inventory	• Monarch
Pewter	Primary source
• Free	• Historical
•	investigation
	• Jane Seymour
	Katherine Parr
	Royal Progress
	• Litter
	• Audience
	• Creator
	Valuation
	• John Blanke
	• Enslaved

		Emerald Class (Ye	ear 5 & 6) – Cycle B		
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY	HISTORY	GEOGRAPHY
Where Does Our Energy Come From?	What does the census tell us about our local area?	What is life like in the Alps?	What did the Greeks ever do for us?	Unheard histories: Who should feature on the £10.00 banknote?	Why does population change?
Key vocabulary		Key vocabulary	Key vocabulary	Variasahulami	Key vocabulary
 Biofuel Contour line Emissions Natural gas Prime Meridian Renewable Solar power Windpower Coal Crude oil Energy source Non-renewable Producer Replenish Time zone Six-figure grid reference Consumption Dam Hydropower Regenerate Sea level Urban planner 	Key vocabulary Bobbins Census Enumeration books Flax linen Head of household Observation Reconstruct Shilling Textiles Can-hooker Comparing Enumerator Flax mill spinner Inference Overlooker Schedule Suffragette William Dodd Carding Condition Flax Governess Joiner Piecer	 Atlas Coniferous trees Enquiry Hemisphere Latitude Method OS map Questionnaire Risk Temperate Tourist Climate Data Fold mountain Human feature Leisure Mountain climate Physical feature Sea level Route Temperate forest Vegetation Glacier Deciduous trees Climate change 	 Assembly Constitutional monarchy Democracy Direct democracy Ethics Government Period Philosophy Oligarchy Representative democracy 	Key vocabulary Alan Turing Criteria Issuing bank Historically significant Jane Austen Joseph William Turner Remarkable Remembered Watermark Winston Churchill Lily Parr Betty Snowball 	 Air pollution Climate Death rate Digital technologies Impact Likert scale Natural increase Population density Push factors Refugee Voluntary Birth rate Climate change Deforestation Fossil fuels Improvements Migrants Noise pollution Population distribution Qualitative Region Cartogram Conclusions Densely populated

• Textile mill	• Longitude	Migration
• Yarn	Mountain range	Population
	Population	• Pull factors
	Recreational land use	Quantitative
	• Scale	• Sparsely populated
	• Tourism	