	Loca	tion k	nowledge			Place k	nowledge		Hum	an and phy	ysical geography	Ski	lls and	fieldwork	
	1	Jnited K	ingdom				Kingdom				Kingdom irica		United H	•	
	Homes		ound the world				around the world		1	Homes from a	round the world ather	Pirate	es, plans a	and adventures	
	Key knowledge		Key skills		Key knowledge		Key skills		Key knowledge	wea	Key skills	Key knowledge	wea	Key skills	
	To know that there are seven continents.		To be able to locate oce continents and countrie on world maps and glob	s of the UK	To know geography is the Earth – the spaces a them.	-	To be able to use maps to continent of Africa.	to locate the	To know that the UK has seasons: winter, spring, autumn.		To be able to identify seasonal and daily weather patterns in the United Kingdom.	To know that symbols are used map to represent certain lands buildings, and places in an are	marks,	To be able to use simple directions.	compass
	To name and locate (on a globe, map): Europe, Africa, Asia, Nort America, South America, Antarc and Australia. To name and locate (on a globe,	n tica			To know that Africa is n It is a continent made u countries. To know Africa is a dive	p of 54	To be able to compare to identifying similarities ar in human and physical fe To be able to ask question environment and other environment and environment an	nd differences eatures.	To begin to understand to parts of the world can be temperatures: the North poles are colder; the equ	ave different and South	To be able to identify the location of hot and cold areas of the world in relation to the Equator and the North and South Poles on a globe and world map.	To know how to follow a route map to get from one place to using simple compass direction left or right.	e on a another	To be able to use location directional language to d location of features and map. To be able to devise simp	escribe the routes on a
	map) the world's 5 oceans: Atla Pacific, Indian, Arctic and Antard Southern.	ntic,			To know Rusuzumiro ar share similarities and ha	nd Barnes	where, why, how, when, To be able to collect info	, who, what.	To know physical feature not man-made.	es are natural	wond map.	To know that a key tells us wh symbols mean.	at	keys. To be able to devise simple keys.	
	To know that a continent is a lar area of land.	ge			differences.	ave	maps and photos.	ormation from	To know human feature: by people.	s are made		To know that an aerial view m that we look at something from a or satellite view.	m above	(plans, globes, atlases, woblique views, London A-London underground schmap).	orld maps, -Z atlas,
Geography	To know that an ocean is a large of salt water. To know that the United Kingdo made up of four countries: Engl	m is										To know that a plan is a simple view – usually of a building – t helps us to locate where thing	hat	To be able to use simple and observation skills to and plans (e.g. photos, m sketches).	create maps
Y1 Ge	Wales, Scotland and Northern Ireland. To know basic facts about the fo	·										To know that a place on a map represents a flat surface. It car size or shape of continents, co or places, locate features and	n show untries	To be able to act like a ge learning about the world observing and collecting	by
	countries in the UK.											distances.		To be able to explore the	relationship
	To know that each country has a capital city.											To know that maps can look di but all try to represent a place		between maps and the re (e.g. a world map is a flat representation of the glo	;
	To know the capital city of Engla London.													peeling an orange).	
	To know the capital city of Scotl Edinburgh.														
	To know the capital city of Wale Cardiff.														
	To know the capital city of Nort Ireland is Belfast.														
	Enquiry/question/outcome/act Looking at homes around the w Sending 'Owen the Owl' around different homes.	orld and	•			o study the sim	ilarities and differences be dscape, wildlife, homes and		Enquiry/question/outco Geographical inquiry: wh across the globe?		atterns can we identify in the UK and	Enquiry/question/outcome/a To create 3D maps of the plays To draw simple bird's eye view To follow a treasure hunt arou	ground.	s following a map.	
	Key vocabulary (tier 2) beach nort Britain ocea		Key vocabulary (tier 3) area capital	feature human	Key vocabulary (tier 2) beach city	mountain near	Key vocabulary (tier 3) continent equator	Rusuzumiro Rwanda	Key vocabulary (tier 2) autumn beach	pattern port	Key vocabulary (tier 3) continent equator	Key vocabulary (tier 2) above ne backwards ne	ar xt to	Key vocabulary (tier 3) aerial view area	key landmark
	city offic cliff port coast river	e	continent equator	physical	cliff coast compare contrast	north ocean office	geography human physical	vegetation	change city cliff coast	right river same sea	globe key landmark locate	beach no building ob city oc	rth serve ean fice	bird's eye view compass continent equator	locate physical features
	Earth seas east ship factory soil				country differences different	port right river sea			forest country desert	season ship similar	pole temperature thermometer	close op coast pa country po	posite th rt	human features	route satellite
	far sout farm tow forest Unit globe King	n ed			Earth east factory far	season ship similar similarity			different Earth factory farm	soil south spring summer		direct rej direction rig east riv factory sec	er		
	harbour valle				farm	soil			feature	town		far sea	ason		

hill	vegetation	feature	south	harbour	United	farm	ship
house	village	forest	town	house	Kingdom	feature	soil
land	weather	globe	valley	left	usual	flat	south
map	west	harbour	village	map	valley	forest	town
mountain	world	hill	weather	mountain	vegetation	forwards	valley
near		house	west	near	village	harbour	vegetation
		left	world	north	weather	hill	view
		map		ocean	west	house	village
				office	winter	left	weather
					world	map	west
						mountain	

	!	Location	knowledge		į.	Place kn	owledge	Humar	n and phy	sical geography	S	kills and	fieldwork	
			apan			Jap			Jap		My	self and my	surroundings	
		Myself	and my surroundings		My	self and my	surroundings	M	lyself and my	surroundings				
	Key knowledge		Key skills		Key knowledge		Key skills	Key knowledge		Key skills	Key knowledge		Key skills	
	To know and accurately na	ame and	To be able to accurately na	ame and	To know that Japan is in Asia	э.	To be able to understand	To know the difference bet	tween	To be able to identify human and	To know that symbols are u	sed on a	To be able to use aerial pl	hotographs
	locate 7 continents on a rai		locate oceans, continents				geographical similarities and	human and physical featur		physical features.	map to represent certain la		and plan perspectives to	• .
		•	-				• • .	numan and physical reatur	es.	priysical reacures.				_
	different maps (e.g. Peter's	S	of the UK on different type	es of maps	To know that Japan is made	up of	differences through studying the				buildings, and places in an a	rea.	landmarks and basic hum	ian and
	projection maps showing co	countries'	and a globe.		four main islands.		human and physical geography of a	To know physical geograph	ny is the				physical features.	
	relative sizes, Pacific-centre						small area of the United Kingdom,	study of the earth – the spa	-		To know and follow a route	on a man		
	·		To be able to use mande	مطف مطانست ما	To loo soo the talous is the se			, .	aces and			•	Ta ba abla ta davias a sins	
	physical maps, political ma	-	To be able to use maps to		To know that Tokyo is the ca	apital of	and of a small area in a contrasting	people in them.			to get from one place to and		To be able to devise a sim	
	climate maps). (NB: childre	en do not	position and size of a place	e and its	Japan.		non-European country (Shirakawa-				using simple compass direct	ions and	and use and construct bas	sic symbols
	need to know the names of	or usage of	distance to other places.				go, Japan).	To know human geography	V		left or right.		in a key.	
	different types of maps).	Ü			To know Barnes:		3 · 1 · /	investigates the landscape	•					
	different types of maps).						To be able to advanced an about	investigates the landscape.	•		T- 1	de la c	To be able to one double to	Calabara ab
					Continent: Europe		To be able to ask questions about				To know that a key tells us w	vnat	To be able to use simple f	
	To know that a continent is	s a large			Country: England		their environment and other	To know we can see the en	nvironment		symbols mean.		and observational skills to	o study the
	area of land.				Population: 10,000		environments.	around us.					geography of their school	l and its
					Settlement: Urban village						To know that an aerial view	moans	grounds and the key hum	
					Settlement. Orban village								, .	
	To know that continents ha	ave					To be able to suggest some ways that	To know physical features	are natural		that we look at something f	rom	physical features of its su	rrounding
	differences between them	(e.g.			To know Shirakawa-go:		we (as geographers) could collect	not man-made.			above – objects look differe	nt from	environment.	
	language, climate, position	n) and			Continent: Asia		information about a place (e.g. maps,				an aerial or satellite view.			
		.,					1 (0 1)	To know human features a	ro made		and a satellite view.		To be able to surland the	rolationship
	within them.				Country: Japan		photos, videos and writing).		пе таае		_		To be able to explore the	•
					Population: 1,600			by people.			To know that a plan is a sim	•	between maps and the re	eal world
	To know that continents ha	ave			Settlement: Rural village		To be able to begin to analyse and				view – usually of a building	- that	(through fieldwork).	
	changed over time and con						interpret information, identifying				helps us to locate where thi			
	•	minueu lu					, , ,				neips us to locate where thi	iigs ai c.	_ , , , , , , , ,	
	move.				To know the difference betw	veen	some similarities and differences and						To be able to use the four	r compass
					urban and rural.		giving reasons for their ideas.				To know that a place on a m	ар	points (beginning to unde	erstand NE,
	To know and accurately loc	cate on a									represents a flat surface. It	ran show	SW etc.).	
	•				Unban, mana anna in a san						-		SVV Ctc.j.	
	range of different maps the	e world's			Urban: more people in a spa						size or shape of continents,			
	five oceans.				roads, transport, schools, sh	ops and					or places, locate features ar	id show	To be able to use location	nal and
					hospitals.						distances.		directional language to de	escribe the
	To know that the space (are	roal that											location of features and r	
	• •													outes on a
>	the oceans take up is more	e than			Rural: less people in a space;	; schools,					To know that maps can look		map.	
Geography	double the space (area) of	the			hospitals and shops might be	e further					but all try to represent a pla	ce.		
ō	continents.				apart; located in countryside	e more							To be able to read a range	e of
<u> </u>	continents.										To long and doo and lage.			C 01
<u>o</u>					people might work in farms.						To know and draw and loca	•	different maps.	
9	To know that an ocean is a	large area									(countries, continents, ocea	ns, cities)		
	of salt water.				To know a town or city can b	oe .					on a map or globe.		To be able to devise simp	le maps and
72					described as urban.								keys, beginning to unders	•
					described as dibail.									
	To know and name and loc	cate on											about size, location and d	listance.
	maps of the UK the four co	ountries of			To know the difference betw	veen a								
	the UK and their capital citi	ties:			city, town and village (referr	ing to							To be able to act like a ge	ographer.
	•					_								0 1 /
	England/London, Wales/Ca				size, number of people and t	urban/							learning about the world	
	Scotland/Edinburgh, North	nern			rural).								observing and collecting i	information,
	Ireland/Belfast.												including through fieldwo	ork (being in
					To know that Barnes include	oc an							the place you are learning	
													the place you are learning	g about).
	To know that a capital city				urban settlement located in	London								
	where the government is lo	ocated.			in the south of England.								To be able to make a sour	nd map to
	9												help us explore the local	•
	Talman and on the state													
	To know and understand n	nortn, east,											environment.	
	south, west on a map.													
	Enquiry/question/outser	no /activity	I		Enquiry/guarties/autor	/activity		Enquiry/avaction/avta	o /activite	I	Enquipy/question/outes	/activity	I	
	Enquiry/question/outcom				Enquiry/question/outcome,	-		Enquiry/question/outcom			Enquiry/question/outcome			
	What are the similarities ar	nd difference	es between Barnes and Shira	kawa-go?	What are the similarities and	d difference	s between Barnes and Shirakawa-go?	What are human features	of Barnes/ Sh	irakawa-go?	Can you direct me to a locat	ion in Barne	es?	
								What are the physical feat	ures of Barne	s/ Shirakawa-go?	What sounds are there in or	ır local area	?	
								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-, G	Can you place local features			
											can you place local leatures	on a pian V	icw map:	
	Managed I de et		W		Managed 1 to the co		Managed and the set	Managed 1 (c) (c)		Managed and the second	Managed 1 (c) (c)		Warrange I. J. Co. Co.	
	Key vocabulary (tier 2)		Key vocabulary (tier 3)		Key vocabulary (tier 2)		Key vocabulary (tier 3)	Key vocabulary (tier 2)		Key vocabulary (tier 3)	Key vocabulary (tier 2)		Key vocabulary (tier 3)	
	beach	ocean	area	feature	beach n	nountain	continent	beach	office	continent	above	near	aerial	key
		office	Belfast	globe		near	equator	city	pattern	equator		next to	area	landmark
				_					•					
	· ·	port	capital	government		north	Japan	cliff	port	forecast		north	bird's eye view	locate
	cliff	position	Cardiff	harbour	coast o	ocean	physical	coast	predict	human geography	building	observe	compass	route
	coast	right	continent	human	compare o	office	Shirakawa-go	forest	right	physical geography	city	ocean	continent	satellite
							•		river			office		
	•	river	Edinburgh	Pangea		ort	vegetation	•		pole			equator	
	Earth	sea	equator	physical	country r	ight		daylight	same	sphere	close	opposite	fieldwork	
	east	ship			differences r	iver		different	sea	temperature	coast	oath		
		soil				ural			season	thermometer	-			
	•									thermometer	-	oort		
		south			Earth s	ea			ship			epresent		
	farm	space			east s	eason		south	similar		direction	right		
	_	town				hip			soil			river		
					, 3	···r		,			-300		1	

geographer	United	far	similar	far	southern	factory	sea
hill	Kingdom	farm	similarity	farm	spring	far	season
house	valley	feature	soil	glove	summer	farm	ship
land	vegetation	forest	south	harbour	town	feature	soil
left	village	geography	town	hill	United	flat	south
locate	weather	globe	urban	house	Kingdom	forest	town
map	west	harbour	valley	left	usual	forwards	valley
mountain	world	hill	village	map	valley	harbour	vegetation
near		house	weather	mountain	vegetation	hill	view
north		human	west	near	village	house	village
		left	world	normal	weather	left	weather
		map		north	west	map	west
				northern	winter	mountain	
				ocean	world		

	Location I	knowledge	Place kr	nowledge	Human and phy	sical geography	Skills and	fieldwork
		ond Park	Richm	ond Park	Country we			ond Park
	Kor	mans			Stone Rom	_	Kor	mans
Y3 Geography	Key knowledge To know that Richmond Park is the closest royal park to our school. To know that Richmond Park is located in West London, in the borough of Richmond. To know that Rome is the capital city of Italy. To know that the UK and Italy are both located in Europe. To know and understand the area of the Roman Empire — its size, the countries under Roman rule, its location on world maps and its boundaries. To know and understand that an empire needs wealth and easy transportation. To know that the geography of Rome was key to the success of the Roman Empire (e.g. a port on the Mediterranean Sea, rivers allowing transportation through the city, volcanic mountains providing natural protection). To know that Rome had a lot of wealth — its climate was good for agriculture and its location was useful for trade.	Key skills To be able to locate Richmond Park on a range of different maps (OS, road, digital maps). To be able to locate the eight Royal Parks of London on a map. To be able to locate London on a range of different maps of the UK. To be able to locate Rome and the Roman Empire on a range of different maps (including historical maps and political maps). To be able to show the growth of the Roman Empire through maps and using geographical vocabulary.	Key knowledge To know that Richmond Park is London's largest park. To know and understand the flora and fauna of Richmond Park. To know that Richmond Park is a National Nature Reserve (due to its ancient trees, dead wood habitats and its importance as a recreational resource for London). To know that Richmond Park is a site of special scientific interest (due to its population of stag beetles). To begin to explore continuity and change over time using historical maps.	Key skills To be able to compare similarities and differences between the Royal Parks in London. To be able to identify the human and geographical features of Richmond Park.	Key knowledge To know that human features are human-made parts of the environment. To know that physical features are naturally occurring parts of the environment. To know that Roman roads were built so Roman soldiers could move easily from one place to another, messages could be sent, ideas could be spread, supplies could be distributed, and so they could trade goods. To know Romans were interested in the UK for the natural resources it offered lead: tin, slaves. To know that an empire is a group of countries ruled by one ruler or one country. Empires are built by countries who want to control land outside their borders. To know that roads are vital for movement (of people, ideas and goods) and to connect people and places. To know that Romans built over 50,000 miles (80,000 km) of roads which were hard and straight from Britain to Northern Africa. To know that a long journey to a permanent new home is called a migration. Sometimes humans migrate by choice; sometimes they are forced. To know the flags of the four countries of UK. To know the flags of the four countries of UK. To know that erosion is the process where earth and rock is worn away over time and transported by natural forces like wind or weather. Weathering breaks down or dissolves rock but does not move it. To know how to describe the features of coastal erosion at one site in the UK.	Key skills To be able to analyse the growth of the Roman Empire into Britain. To be able to identify the key settlements in Britain. To be able to explore the reasons why the Romans built new roads in Britain. To be able to describe and understand key aspects of human geography including movement and migration. To be able to understand the causes, processes and effects of the growth of the Roman Empire. To be able to track continuity and change in the human and physical geography of the Roman Empire. To be able to understand how to use a compass and the meanings of N, S, W, E (the cardinal points). To be able to able to explore and discuss their understandings of and feelings about the concepts of 'home', 'place' and 'identity'. To be able to sequence the stages of coastal erosion and explain the process using sequencing conjunctions and Tier 2 and 3 vocabulary.	Key knowledge To know that an aerial or satellite view is a view from above and an oblique view (e.g. Richmond Royal Park map) is from an angle. To know why maps might look different (e.g. an illustrated map tries to help people picture a place and might be used for tourism). To know the purpose of symbols and a key.	Key skills To be able to discuss the merits and disadvantages of different maps of Richmond Park (e.g. Ordnance Survey illustrated urban map, oblique views, aerial images, plan views, topological maps). To be able to 'read' a range of different maps, including symbols and keys, drawing out similarities and differences and identifying key features. To be able to ask geographical questions and suggest how to investigate the answers. To be able to begin to use 8 compass points (S, W, N, E, NW, NE, SW, SE). To be able to explore the relationship between different maps and the real world through fieldwork. To be able to plan a route using a map of Richmond. To be able to understand scale on maps. To be able to use a range of maps, atlases and globes to locate countries, the Roman Empire and key features (e.g. ports, roads). To be able to ask geographical questions and ask and suggest answers (e.g. how did the Roman Empire grow? Why did the Roman Empire build straight roads? Which people migrated and was this forced or free migration?).
	Enquiry/question/outcome/activity How did Rome create an empire?		Enquiry/question/outcome/activity How can we understand the geography	of Richmond park?	Enquiry/question/outcome/activity How did Rome create an empire?		Enquiry/question/outcome/activity How can we understand and the geogra	aphy of Richmond Park?

How can we understar What role has Richmo		aphy of Richmond Park? I history and society?	What role has Richmo What has the greates	. ,	n history and society? mal impact on Richmond Pa	ark?	What is the process of erc Where do we find evidend How can we understand a What role has Richmond	ce of coastal ero and the geograp	phy of Richmond Park?		What role has Richmond	Park played in	history and society?	
Key vocabulary (tier 2	2)	Key vocabulary (tier 3)	Key vocabulary (tier 2	2)	Key vocabulary (tier 3)		Key vocabulary (tier 2)		Key vocabulary (tier 3)		Key vocabulary (tier 2)		Key vocabulary (tier 3)	
atlas	globe	area	ancient	local	capital city	oak	border	movement	abrasion	human	advantage	investigate	aerial	migrate
border	identify	capital city	compare	natural	conservation	pedestrian	boundary	natural	AD	feature	ancient	landscape	ancient	migratio
boundary	increase	colony	contrast	nature	endangered	plantation	capital	negative	aqueduct	hydraulic	challenge	local	angle	natural
central	key	empire	different	private	facilities	protected	cave	order	arch	joint	compare	merit	atlas	oblique
centre	locate	Europe	diverse	public	fallow deer	recreation	cliff	permanent	attrition	lead	contrast	natural	compass	resource
city	location	Great Britain	environment	rare	fauna	red deer	coast	physical	authority	legion	different	resource	diverse	route
continuity	outskirts	Italy	feature	resource	feature	scientific	coastal	feature	BCE	low tide	disadvantage	royal	empire	rural
control	plot	OS map	geographical	royal	flora	settlement	collapse	positive	Boudicca	mainland	discuss	scale	environment	satellite
country	power	proximity	habitat	season	geographical	species	communication	power	camber	migrate	diverse	season	fieldwork	topologi
decrease	symbols	Richmond Park	human	similar	human	stag	connect	powerful	cardinal point	migration	environment	similar	habitat	urban
develop	world	Roman empire	landscape	tourist	hunting	sustainable	connection	process	civilisation	military	explore	tourist		
digital		Rome			interest	urban	control	resource	column	political	feature	view		
distance		settlement			leisure		country	ruler	destructive	Roman	globe	visitor		
		United Kingdom			national		crack	sequence	dissolve	route	habitat	wildlife		
		urban					energy	stage	distribution	rural	illustrate	woodland		
							England	straight	economic	sewerage				
							features	structure	empire	slave				
							force	temporary	erode	stack				
							form	transport	erosion	stump				
							freedom	United	expose	tide				
							goods	Kingdom	generate	tin				
							grind	weaken	Fosse Way	urban				
							identity	wealth	grind	wear				
							impact		headland					
							level		high tide					

	and seas surround Gr key cities and regions							How do environmen	ts change and wha	at is the impact?				
Key vocabulary		Key vocabulary		Key vocabulary		Key vocabulary		Key vocabulary (tier	•	Key vocabulary		Key vocabulary (tier 2)		Key vocabulary
(tier 2)	locate	(tier 3)	mouth	(tier 2)	location	(tier 3)	interdependent	2)	landscape	(tier 3)	meander	analyse	key	(tier 3)
area	plot	alliance	northern	common	pace	acropolis	Mediterranean	analyse	local	Athens	migrate	area	link	cartography
boundary	position	allied powers	hemisphere	conflict	pollution	Athens	migrate	ancient	locate	Atlantic Ocean	migration	chart	local	economic
conflict	power	ancient Greece	physical	connect	population	bomb	migration	belief	mountain	barren	Mourne	condition	locate	fieldwork
continent	digital	annex	poles	continuity	rural	city-state	mouth	capital	mouth	Belfast	mouth	connection	observe	homer
continuity	situate	annexation	political	environment	site	colony	Olympia	conflict	plot	Ben Nevis	North Sea	continent	pilot	interdependence
control	transport	axis powers	River Thames	explore	society	conquer	physical	continuity	pollution	British Isles	Northern Ireland	country	record	OS map
Europe	World War 2	border	rural	external	state	Corinth	polis	countryside	population	Cambrian	Olympia	digital	scale	physical
identify		colony	source	impact	target	distribution	political	culture	range	Cardiff	ox-bow lake	globe	symbol	Plato
		economic	southern	independent	threat	economic	source	direction	society	channel	peak	identify	theme	political
		empire	hemisphere	internal		empire	Sparta	enemy	source	colony	Pennines	impact	wildlife	pollution
		equator	troop	investigate		evacuate	urban	environments	steep	conquer	political	investigate		Pythagoras
		Greece	urban	local		forced	voluntary	feature	surround	Corinth	ridge			River Thames
		Mediterranean				Greece		flow	target	course	River Thames			satellite
						infrastructure		hypothesis	threat	economic	Scafell Pike			Thales of Miletus
								climate	tradition	Edinburgh	Severn			thematic
								identify	variation	elevation	Slieve Donard			
								impact	World War 2	empire	slope			
								investigate		English Channel	Snowden			
								island		estuary	source			
										evacuate	Sparta			
										forced	summit			
										gorge	terrain			
										Grampian	trade			
										highlands	Trent			
										infrastructure	tributaries			
										Irish sea	tributary			
										rural landform	valley			
										mainland	voluntary			
										marsh				

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Location	knowledge	Place kn	owledge	Human and phy	sical geography	Skills and	fieldwork
Planet Earth'	ndia s imaginary lines and biomes		dia past to present	Country we	and biomes live in (day) past to present		imaginary lines past to present
Planet Earth' Climates	s imaginary lines and biomes past to present Key skills To be able to identify key imaginary lines on planet Earth and explain their purpose. To be able to use a range of maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. To be able to use 4 and 6-figure grid references to locate a place. To be able to locate key features of Barnes on different maps produced in the period 1745 to today. To be able to ask and investigate increasingly complex geographical questions, drawing on 'global threads' of geography. To be able to understand the location of climate zones and how they link to biomes.			Country we	live in (day)		
warm. To know the names of different types of maps. To know China, Pakistan, Bangladesh, Nepal, Bhutan and Myanmar border India. To know the India's climate in the north is very cold — good for growing tea. The middle of India is very hot and dry — good for oats and wheat. In the south, it is really hot and humid – good for rice.				ecosystems. To begin to understand the slave trade. To know human geography includes the use of land and resources and related economic activity. To understand the distribution of natural resources. To know that global warming has climate impacts which are felt on the environment and on humanity. To know that the physical and human geography of Barnes has changed over time and understand the possible causes of these changes. To understand and accurately use the terms 'United Kingdom', 'Great Britain', 'British Isles'. To know how to develop a wider understanding of landmarks of the UK and key cities and their place in the cultural landscape of the UK (e.g. Oxford university, birthplace of Roald Dahl, Cadbury factory). To know that land use has changed over time and be able to give some examples of this.	human processes. To be able to understand the location of biomes. To be able to track the continuity and change in human geography over time using maps from period 1745 to today. To be able to locate other large cities on a map of the UK. To be able to use co-ordinates to locate cities in the UK. To be able to use a range of maps to explore how land use in the UK has changed over time (e.g. percentage of land that is urban and rural, population centres, retail, leisure factories, education, healthcare, transport). To be able to use a range of maps (modern, historic, satellite, light pollution maps, thematic maps) to ask questions and draw conclusions.		

Enquiry/question	n/outcome/activity			Enquiry/question	n/outcome/activity	•		Enquiry/question	n/outcome/activity	<i>l</i>		Enquiry/question	/outcome/activity	·	
		n geographical features e themselves on our Ear			navigate and locat s Barnes changed si	e themselves on our Ea nce 1745?	arth?	How are biomes	distributed on a ma acteristics of a bion	hy is the climate changi ap of the world? ne influence the variety		How do 2D maps i	maps different and s represent a 3D Earth nanged since 1745?	imilar to each other? ?	
key vocabulary tier 2) atlas city civilisation continent country describe digital distance carth cast eature geography globe numan maginary ocate	north ocean physical planet population position resource river sea settlement south structure town village west world	Key vocabulary (tier 3) Antarctic circle Arctic circle Asia Bangladesh Bhutan border capital city cartography China degrees equator Ganges GMT (Greenwich mean time) grid reference Himalaya horizontal India lines of latitude lines of longitude Myanmar navigate economic	navigation Nepal New Delhi North Pole northern hemisphere Pakistan pole prime meridian South Pole South Western Asia southern hemisphere state tectonic plate tropic of Cancer tropic of Capricorn vertical	Key vocabulary (tier 2) aspect cause change city continuity describe difference economic economy effect environment feature human geography identify impact key	landscape locate London natural physical geography place population position religion rural similarity symbol urban	Key vocabulary (tier 3) cartographer climate grid reference land use OS map political resource	settlement slavery thematic topographical topological trade	Key vocabulary (tier 2) atlas centre change city city civilisation climate continent continuity country describe digital distance Earth east economic economy England factory feature geography globe housing human imaginary locate	locate London mountain north ocean physical planet populate population position resource river rural sea settlement south space structure survive town urban village west world	Key vocabulary (tier 3) adaptation aquatic arid Belfast biome Birmingham British Isles business Cambridge Cardiff density desert ecosystem Edinburgh education Glasgow GMT (Greenwich mean time) Great Britain healthcare highland Ireland landmark	leisure lowland Mediterranean mountain Northern Ireland Nottingham oxford polar rainforest retail savannah Scotland taiga temperate time zone trait transport tropical tundra United Kingdom university Wales	Key vocabulary (tier 2) advantage change conclude conclusion continuity data difference disadvantage environment evidence feature grid identify key landscape locate	map measure observe plot position present reason record route rural scale similarity symbol urban	Key vocabulary (tier 3) Babylonian cartographer cartography Gall-Peters grid reference locality Mappae Mundi	Mercator projectio Martellur projectio Ptolemy Robinsor

Location	n knowledge	Place knowledge	Human and phy	ysical geography	Skills a	nd fieldwork
Anc	erous Earth ient Maya nt Egyptians		Ancier Ancient	ous Earth nt Maya Egyptians e live in (day)	And	gerous Earth cient Maya ent Egyptians
			(Glaciation: the Cairngor	rms, Grampian Mountains)		
Key knowledge To know that San Francisco is located in California, USA and sits on the San Andreas Fault, a transform fault. To know that a fault line is a fracture between two blocks of rock. To know that modern Mexico is located in central America (part of the North American continent). To understand the location of Maya civilisation. To know that Egypt is in the northeast corner of the African continent. To know that Egypt borders Libya, Israel and Sudan, the Mediterranean Sea and Red Sea. To know that the River Nile runs through Egypt. To know there have been two major earthquakes in San Francisco in the last 100 years. The next major one is predicted to happen soon.			Key knowledge To know that the Earth is made up of four layers: crust, mantle, outer core, inner core. To know that the Earth's crust is broken into plates. Heat rising and falling inside the mantle creates convection currents which move the plates. The movement of the plates, and the activity inside the Earth, is called the theory of plate tectonics. To know that volcanoes are caused when magma rises through cracks or weaknesses in the Earth's crust. To know there are four types of plate boundary: constructive, destructive, collision and transform. Each one produces a different geographical feature. To know the key aspects of mountain formation. To know there are five main types of mountains: fault block, fold, dome, volcanic and plateau. To know that measures are in place to protect people from the effects of an earthquake. To know that a glacier is a slowly moving mass or river of ice formed by the accumulation and compaction of snow. To know that glaciers from this time shaped many features that we can see in the landscapes of the UK today. To know and understand the impact of natural disasters on settlements and land use. To know and understand and accurately use the terms 'United Kingdom', 'Great Britain', 'British Isles'. To know and understand how the change in global temperatures has impacted the world's glaciers.	Rey skills To be able to describe and understand key aspects of physical geography including mountains, volcanoes and earthquakes. To be able to describe and understand key aspects of human geography. To be able to label and explain the features of a glacial landscape. To be able to use a range of data sources to understand natural disaster hotspots (their causes, processes and impacts), e.g. maps, GIS, photos, diagram). To be able to understand the causes, processes and effects of earthquakes and tsunamis on the physical environment and population. To be able to understand how volcanoes are formed, different types of volcano, the process of volcanic eruptions and their physical effect on the environment (focus on Pompeii). To be able to understand and discuss the interaction of physical and human processes (e.g. to interpret the relationship between settlement and volcanic location and activity, to understand the role of new technologies in protecting human populations, to explore change over time). To be able to understand how geographical knowledge originates, is debated and revised (e.g. study of Pompeii). To be able to form a reasoned response to the enquiry question, considering different	Key knowledge To know that different maps allow us to explore different aspects of a place.	Key skills To be able to choose the relevant maps to develop their knowledge. To be able to synthesise information from a range of different sources to understand the human and physical geography of a place and the processes that form it. To be able to use a wide range of maps, atlases, globes and digital mapping technology to locate a place and describe features. To be able to use maps to suggest other countries at risk of natural disasters. To be able to use the eight points of a compass to build their knowledge of the wider world. To be able to use 4- and 6-figure grid references to locate place.
Enquiry/question/outcome/activity Is San Francisco a safe place to live? To understand the geography of the anc To understand the geography of the anc	-		To know that the UK landscapes have been shaped by glaciers during the last Ice Age. Enquiry/question/outcome/activity How have glaciers shaped the landscape in the Is San Francisco a safe place to live? What is the structure of the Earth? How is the structure of the Earth linked to earth How have glaciers shaped the landscape in the	nquakes, volcanoes and tsunamis?	Enquiry/question/outcome/activity What is the structure of the Earth? How is the structure of the Earth linked to early is San Francisco a safe place to live? To understand the geography of the ancient To understand the geography of the ancient	Maya.
Key vocabulary (tier 2) aspect landscape	Key vocabulary (tier 3) Africa Mediterranean		Key vocabulary (tier 2) aspect map	Key vocabulary (tier 3) ablation iceberg	Key vocabulary (tier 2) Africa map	Key vocabulary (tier 3) cartography Pacific

atlas	locate	cartography	OS map	atlas	melt	abrasion	loch	aspect	natural	compass	plate
capital	map	Central America	Pacific	capital	mountain	accumulation	magma	atlas	north	crust	Red Sea
city	movements	compass	plate	city	movement	Africa	mantle	capital	ocean	Egypt	River Nile
civilisation	natural	crust	plate	civilisation	natural	arête	Maya	Central America	perspective	fracture	San Franci
collide	north	earthquake	boundaries	collide	north	Cairngorm	Mediterranean	city	physical	grid reference	topic
continent	ocean	Egypt	Red Sea	continent	ocean	cartography	OS map	civilisation	place	hemisphere	transform
country	perspective	eruption	River Nile	country	perspective	Central America	Pacific	continent	population	mantle	tsunami
danger	physical	fault	San Francisco	danger	physical	compass	plate	country	prevent	Maya	USA
dangerous	place	fault line	transform	dangerous	place	convergent	plate boundaries	digital	reason	Mediterranean	volcano
describe	population	fracture	tropic	describe	population	core	plucking	distance	resource	OS map	
destruction	prevent	grid reference	tsunami	destroy	prevent	corrie	pyramidal peak	Earth	risk		
disaster	reason	hemisphere	USA	destruction	process	crust	Red Sea	east	river		
distance	resource	mantle	volcanic	digital	protected	debase	ribbon loch	economic	safe		
Earth	risk	Maya	volcano	disaster	relationship	deposition	River Nile	environment	settlement		
east	river			distance	release	divergent	San Francisco	feature	south		
economic	safe			Earth	resource	earthquake	scree moraine	geographer	structure		
environment	settlement			east	revise	Egypt	snout	geography	west		
feature	south			economic	risk	eruption	tarn	globe	world		
geographer	structure			environment	river	fault	tectonic plates	landscape			
geography	west			feature	safe	fault line	temperature	locate			
globe	world			form	settlement	fracture	topography				
				formation	south	freeze-thaw	transform				
				geographer	structure	weathering	tropic				
				geography	technology	glaciation	truncated spur				
				globe	tension	glacier	tsunami				
				human	transform	Grampian	USA				
				impact	transport	grid reference	u-shaped valley				
				landscape	west	hanging valley	volcano				
				layer	world	hemisphere					
				locate							