Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Our place in the World The Natural World Use all their senses in hands on exploration of natural materials. Explore collections of materials with similar and/or different properties. Talk about what they see, using a wide vocabulary	movement or loud noises Talk about what they see, using a wide vocabulary	The Natural World Locational knowledge People and places Learning about farm animals and to show care for living things. Beginning to observe plants and flowers grow Know that there are different countries in the world and talk about the differences they have experienced or seen in photos.(Through celebrations)	The Natural World Learn to care for and respect living things Plant seeds and care for growing plants Begin to understand the need to respect and care for the natural environment and all living things. Talk about what they see, using a wide vocabulary	The Natural World Learning about and showing care for living things. Beginning to observe plants and flowers grow Plant seeds and care for growing plants. Understand the key features of the life cycle of a plant and an animal. Begin to understand the need to respect and care for the natural environment and all living things. Explore collections of materials with similar and/or different properties. Talk about what they see, using a wide vocabulary	The Natural World People and places Learning about and showing care for living things. Beginning to observe plants and flowers grow Show interest in different occupations. Talk about the differences between materials and changes they notice (Melting/freezing)
experience different weather conditions examine and discuss natural objects (e.g.)	and their impact on the environment	oment, different areas and surfaces, flower be	ds)		

Can draw similarities and make comparisons between other families. Name and describe people who are familiar to them.

their family.

their home is like. Show photos of the children's homes and encourage them to draw comparisons.

Look out for children drawing/painting or constructing their homes.

Environments - Features of local environment Maps of local area Comparing places on Google Earth - how are they similar/different Can children talk about their homes and what there is to do near their homes?

foods and any traditions involving foods Know where food comes from and to be able to sort food into categories To understand food from different cultures

Know that food is used to celebrate

how it can take care of our world. Look at what rubbish can do to our environment and animals.

Create opportunities to discuss how we care for the natural world around us. Can children make comments on the weather, culture, clothing, housing. Change in living things Draw children's attention to the immediate environment, introducing and modelling new vocabulary where appropriate.

animals live there Can children differentiate between land

and water on a map. Explore the world around us and see how it changes as we enter Summer. Provide opportunities for children to note and

record the weather. ' Use images, video clips, shared texts and other resources to bring the wider world into the classroom. Listen to what children say about what they see

insight into contrasting environments. Discuss how they got to school and what mode of transport they used. Introduce the children to a range of transport and where they can be found

Continuous Fieldwork provision:

- explore their setting's outdoor area, noticing and naming its features (e.g. play equipment, different areas and surfaces, flower beds)
- experience different weather conditions and their impact on the environment
- examine and discuss natural objects (e.g. leaves, twigs, stones)
- using small world play or the role play area to represent a visited place
- making drawings (e.g. of their favourite place in the outdoor area, what they saw at the park)
- explore the immediate local area through walks and visits to selected sites
- expressing their feelings about places they visit, saying which features they like/dislike

Continuous locational knowledge Countries of UK: https://www.playgeography.com/games/countries-of-uk/ • Continents and oceans: https://online.seterra.com/en/vgp/3188 (introduce) The Natural World The Natural World Our place in the World Physical processes To know that some climates arecolder To know that some climates arehotter To know we live in England. To learn about our local areaaround school than ours than ours Maps, United Kingdom, Location, City, Physical, nature, human, man- made, North and South Pole, Arctic, Antarctic, Desert, World, globe, equator, Earth, feature, local, buildings, the beck, weather, World, globe, equator, Earth, climate climate I know London is the Capital of England. seasons I know where the UK is on aworld map. I know where the UK is on aworld map. I know where England is on amap of the I know that Meadowfield PrimarySchool is I know where the North and South Pole I know where Africa is a worldmap. in Halton Moor. are on a world map. I know where the I can use an atlas to name some countries I know where London is on a mapof I know that I live in Leeds equator is on aglobe. in Africa. England I can describe the human features of the I know what the equator is. I know where the equator is on aglobe. I know the River Thames runs through school grounds. I know why the North and SouthPole are I know what the equator is.I know why I can describe the physical features of the cold. Africa is hot. I know where the North Sea and English I know how the North Pole is different/ I can use satellite images to locate areas Channel are on a map of the UK. school grounds. in Africa which are hot and dry, and areas I can explain routes around my school/ similar to England. I know the difference between climate I can talk about my local shops and which are hot and wet. and weather. amenities. I can describe the climate/seasons of I can talk about my local parks and green England. I can observe and measure the weather. spaces. I know the Wyke Beck runs past our school. I can observe the weather I can describe our seasons. Continuous fieldwork provision • observe and record seasonal changes (e.g. to flowering plants and deciduous trees) in the school grounds and local area Use simple maps investigate the physical and human investigate different weather conditions features of the school and school through observation and by making and grounds: naming and describing what using simple measurement devices (e.g. they see (e.g.different areas including to record wind direction, to measure playground, car park, field, wildlife area) and how these areas are used: routes Keeping class and individual weather around the school site, people's jobs, diaries. places that have been/could be improved explore the local area of the school to investigate the range of buildings, roads, green spaces and other local features visit some local facilities (e.g. shops, a library, a health centre) and talk about what happens there and investigate why people go there visit a park or local green space to observe its physical and human features and investigate how people use and enjoy it drawing a freehand map (e.g. of the school grounds, local street or park) marking information on a large-scale plan (e.g. of the school grounds or a local street) using colour or symbols to record observations Explore school grounds, visit Halton and Temple Newsam

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Continuous location	onal knowledge				
	oceans: https://online.seterra.com/en/vgp/3188				
	://online.seterra.com/en/vgp/3104				
	rica: https://www.playgeography.com/games/cou	·			
UK natural feat	tures: https://online.seterra.com/en/vgp/3248 (Su	ummer 2)			
The Natural World	I	Our place in the World	People and places	<u> </u>	Our place in the world
Locational knowle		To name and locate the countries,	Locational Knowledge		To name and locate the countries,
Sustainability	-8-	capitals and seas ofthe UK.	To learn about the heritage of Africa and		important cities and physical features of
	te the continents and	To compare areas of Leeds	where we come from.Heritage, continent,		theUnited Kingdom.
	pact humans are having	To compare Leeds with a ruralvillage.	countries, climate, industry, art, clothing,		United Kingdom, Great Britain, British
on theplanet.	,	United Kingdom, country, capital, England,	food,		Isles, country, capital, England, Wales,
North America, So	outh America, Europe,	London, Northern Ireland, Belfast,	I know where Africa is on a map.		Scotland, Northern Ireland, London,
Asia, Africa, Austra	alia, Antarctica, Arctic	Scotland, Edinburgh, Wales, Cardiff, North	I know it is made up of many countries.		Cardiff, Edinburgh, Belfast, North Sea, Irish
Ocean, Pacific Oce	ean, Atlantic Ocean,	Sea, English Channel, Irish Sea, Atlantic	I can locate places in Africa our class has		Sea, English Channel, mountain, river.
Indian Ocean, Sou	thern Ocean, continent,	Ocean	links with.		I can name the counties of the UK and
pollution, environ	ment.	Saltaire, Leeds, West Yorkshire, England,	I can describe the climate and the		their capital cities.
I know the names	of the 7 continents and	village, city, town, RiverAire,	difficulties it can cause – famine, drought,		I can use an atlas or map toidentify human
5 oceans.		I know the names and capitals of the four	hunger, illness.		geographicalfeatures (cities, countries).
I can find them on		countries of the UK.	I know different ways people make a		I can use an atlas or map to identify
· ·	humans areaffecting	I know the seas surrounding the UK.3w	living.		physical geographicalfeatures (lakes,
our planet.		I can compare Halton Moor to	I can describe clothing in Africa – tribal		mountainous areas,rivers)
I can suggest ways	s to reducepollution.	neighbouring areas of Leeds (Temple	wear, townships, city people.		I can locate Leeds on a UK map.
		Newsam and Harehills/East End Park)	I can appreciate the art and music of the		I know that a river is natural and a canal is
2		I know that Saltaire and Leedsare in West Yorkshire.	country		manmade.
2		I know that a river is natural and a canal is			I can use a map to follow the course of the Aire from Leeds to join the Ouse, and
		manmade.			into the North Sea.
		I know the river Aire and the Leeds			I can use a map to follow the course of
		Liverpool Canal run through Saltaire and			the Leeds Liverpool Canal through to
		Leeds			Liverpool.
		I know that Saltaire is a villageand Leeds is			- P
		a city.			
		I can find them on a map.			
		I can say what is similar and different			
		about the buildings and the area.			
Continuous fieldw					
	compass and cardinal compass directions (north, s	south, west, east)			
	maps – atlas and satellite		T		
_	ironmental issues (e.g.	take a short journey by bus, tram or			
	ilities, where litter	train to investigate a slightly more			
	afety issues) in the	distant site that contrasts with the			
school grounds		immediate local area			
	titative data (e.g. to ram of favourite places	 making annotated drawings to show variations (e.g. in a row of houses in a 			
	pupils travel to school)	local street)			
Where in our loca		• taking digital photos (e.g. of buildings			
hotspot?	a. a. ca .5 a necei	in the locality, things seen on a bus			
		journey)			
		Compare housing in Harehills, Saltaire			
		and Halton Moor			

Continuous locational knowledge • Continents and oceans: https://online.seterra.com/en/vgp/3188 • UK cities: https://online.seterra.com/en/vgp/3104 • UK natural features: https://online.seterra.com/en/vgp/3248 • Countries of Europe: https://www.playgeography.com/games/countries-of-europe/ People and places Locational Knowledge he Natural Wor People and places conomic activity Physical processes People and places To learn about how the movement and People and places To know why certain locations make To know name and locate countries in To know what volcanoes are andwhy they settlement ofpeople has influenced West better places for people tolive. Indian culture in Leeds. Furone To know different reasons why people To know which counties in modern To know what earthquakes are Slavery, British Empire, settlement, move around the world Europe were part of the Roman Empire. Erupt, Tectonic plates, Mountain, culture, impact, population, Windrush, Settlement, river, lake, water, farming, To investigate modern links we have with Richter Scale, magma, mantel, crust, core, impact, economics, immigration agriculture, forest, grassland, defence, other European countries extinct, dormant, active I can name and locate countries that were resources, food supply, employment, City, capital city, country, continent, I can name and locate Mt Etnaand part of the British Empire. language, trade, employment, tourism I know that slavery created a movement Vesuvius I know that people need sourcesof water, empire, Italy, Spain, Portugal, Germany, I know the layers of the earth:core, of people around theworld. food and resources to survive. France, Switzerland mantel, crust I know about the economic effects on the I know that the location of settlements I know Britain, Italy, Spain, Portugal, I know a volcanic eruption is magma UK from Slavery. were originally chosen to meet these France, Germany and Switzerland were coming from the mantelthrough the I know that we still have political and part of the Roman empire. Earth's crust. trade links with countries that were once I know that people move around the I know atlases show the location of I know volcanoes are extinct, dormant or part of the British Empire. world for different reasons such as work. countries and major cities. active. I know that there have been waves of trade, being refugees. I can use an atlas to find I know an earthquake is movement of the immigration to UK from countries that countries and capital cities. tectonic plates. were once part of the British Empire. I can investigate links we have with other I know earthquakes are measured using European countries. the Richter scale I know scientists can predict when a volcano will erupt. I can explain why people live near volcanoes Continuous fieldwork provision • Use a range of maps (atlas, political, physical, different time frames) • when learning about land use, to · using colour or symbols and a key • to use the school and its grounds as a investigate local buildings, land use, and site for studying aspects of physical local facilities and explore issues of and human geography by investigating environmental quality and value (e.g. questions such as 'Where does the by investigating which spaces or places water go when it rains?', 'How do we are valued by the local community) travel to school' and 'Where does the making models, annotated drawings food for school dinners come from?' and field sketches to record · recording selected geographical information on a map or large-scale observations • drawing freehand maps of routes (e.g. of a walk to a site in the local area) collecting, analysing and presenting using a simplified Likert Scale to record quantitative data in charts and graphs their judgements of environmental • designing and using a questionnaire to quality (e.g. in streets near the school) collect quantitative fieldwork data (e.g. developing a simple method of to compare how far people travel to different types of shop) recording their feelings about a place or designing and conducting interviews Investigate the changes that have (e.g. to investigate which happened around our settlement spaces/places local people value) buildings/sites that have changed use Survey parents and carers to create a (York Rd/Osmondthorp Lane (the map of our community's origins. Shaftsbury), the old Primary School Where were we born? sites, the Leisure Centre site) 4 Continuous locational knowledge

UK cities: https://online.seterra.com/en/	/vgp/3104				
 UK natural features: https://online.seter 	ra.com/en/vgp/3248				
	eography.com/games/countries-of-europe/				
 UK Counties: https://online.seterra.com/ 	/en/vgp/3146				
Our place in the World To know that England is brokenup into counties.		Locational Knowledge People and places Economic activity	The Natural World Physical processes People and places		Our place in the World Economic activity Sustainability
		Movement of people	To know key features of mountain ranges		To know land use can change over time
Counties, city, country, Yorkshire,East, West, South, North, rural, urban		To investigate the human geography of	To know key features of mountain ranges To know key features of rivers		To know about different sources of
I know we live in West Yorkshire. I know		North America	To understand the processes of		energy and identify renewable and fossil
the surrounding counties. I can use maps		Continent, countries, USA, Canada,	weathering and erosion		fuels
to locate and identify counties and key		Mexico, states, language, migration,	To know how physical processes can		land use, fuel, energy, renewable, fossil
cities.		indigenous, industry	impact humans.		fuel, solar, wind farm, pollution,
I know how to identify rural andurban		I can name and locate Canada, USA and	tectonic plates, valley, meander, flood		sustainability
areas on maps and aerial photographs		Mexico and their capital cities.	plain, erosion, canyon, desert, mountains,		I can locate areas of land that were used
areas on maps and derial photographs		I know USA is divided into states.	grasslands,		for coal mining.
		I know North America was explored and	I can name and locate some physical		I can describe how these areas of land are
		settled by European empires.	features of North America		being used now. (eg St Aiden's nature
		I know there were indigenous people	I can describe how the rivers can shape		reserve)
		already living in NA	the landscape		I know coal, oil, petrol and gas are fossil
		I can locate where oil, coal mining,	I know flooding can make soil more		fuels which cause pollution.
		farming and IT are major industries	fertile.		I know some renewable sources of
		(Texas, Appalachians, Mid-West, West	I can describe some of the human effects		energy.
		Coast)	of flooding.		I know our school's wind turbine
			I know that some physical features of		generates renewable energy.
			North America are caused by plate		I know the River Aire provides renewable
			tectonics (San Andreas Fault, Mt St		energy through the hydro-electric power
			Helens, Rocky Mountains)		station at Knottingley Weir.
					I know Hook Moor was once a coal mine
					but is now producing clean energy
					through wind power.
Continuous fieldwork provision					
	ather and climate, to investigate and record	different weather phenomena through obs	ervation and by using standard measurement	devices (e.g. thermometers, rain gauges and	d anemometers)
taking digital photos and annotating their		,	,	, , ,	,
Use a range of map types (OS, atlas, political contents)	•				
when learning about economic		 using colour or symbols and a key 		·	 when learning about natural resources,
activities, to investigate local shops					to explore issues of sustainability in
(e.g. to find out how far people travel					everyday life (e.g. energy generation
to them and why) or investigate local					and use, water supply and use)
journeys and routes, including road					 take fieldtrips to more distant places
safety, public transport provision and					(e.g. farm, water treatment plant,
more sustainable travel choices					botanical gardens) to investigate their
Investigate how we can travel to other					physical and human geography, as
areas of our county. Survey where					appropriate to the curriculum plan
people are traveling to at Leeds					Changing landuse of previous mining
Railway or Bus Station					sites
1		İ	i		1

Continuous locational knowledge UK cities: https://online.seterra.com/en/vgp/3104 • UK natural features: https://online.seterra.com/en/vgp/3248 • Countries of Europe: https://www.playgeography.com/games/countries-of-europe/ UK Counties: https://online.seterra.com/en/vgp/3146 • Americas: https://world-geography-games.com/en/countries america.html (in settings when you open the game you can limit to North/South, not the Caribbean.) ocational Knowledge he Natural Wor he Natural World The Natural World People and places Physical processes People and places Physical processes People and places Economic activity Our place in the Work Economic activity To know the effects of climate change on To know the key physical features of People and places To understand changes in landuse. coastal populations South America Continent, country. To know the key human featuresof South To describe different economic activity Local, landuse, landmark, change, Climate change, global warming, rising sea biomes, Tropic of Cancer, Tropic of America in different locations of Yorkshire. historical, aerial, recreation, farming, levels, climate refugee Capricorn, Equator, hemispheres, climate Population, density, capital, economy, To describe changes in economic agriculture, mining, industry, housing, I can explain the formation of the zones, rainforest, deforestation export, activity/employment in Whitby over residential. Galapagos Islands I know key countries in SouthAmerica. natural resources, trade, environmental time. I can name and locate key landmarks in I can describe the location of the I know key physical features of South impact To explain how erosion shapes our Yorkshire (Abbeys) Galapagos Islands. America (mountains/volcanoes/rainforest/ I can describe key aspects ofhuman coastline. I can describe how the Abbey land use has I know how climate change is affecting the pampas.rivers) geography in south America. economic, employment, tourism. changed over time (religious/farming -I can name and locate key countries and Galapagos. I know the position of the tropics, industry, erosion, cliff, beach, bay recreation) I can describe the location of Tuvalu. hemispheres and the equator. capital cities in South America. I can compare types of employment in I know the location of Kirkstall Abbey was I know how climate change is affecting the I know the climate zones in SouthAmerica I know the capital cities of keycountries in Leeds and Whitby. chosen because of the River Aire. population of Tuvalu. I know that in the tropical/rainforest South America I know cliffs are constantly being I can use historical maps and aerial climate zone, the water cycle occurs over a I know what is exported fromSouth photographs to describe how local land eroded single day. America. I know jet mining and fishing have given use has changedover time. (farming and I know how the historical movement of way to tourism as major employment mining -industrial, residential and people affects current culture in South recreational) areas in Whitby. America.(Colonisation from Europe and I know the River Esk flows into the Slavery from Africa) North Sea at Whitby. I can compare South America with the UK (eg population density, religion, life expectancy) Use a range of map types (OS, atlas, political, physical, different scales, climate zones, temperature, resources etc) making models, annotated drawings and field sketches to record observations take fieldtrips to unfamiliar environments to investigate the physical and human geography of those areas (e.g. mountains, rural areas, beaches) as appropriate to the curriculum plan • when learning about rivers, to visit a local stream or river to investigate its physical features (e.g. meanders, sites of erosion and deposition) and its use by people now and in the past Wyke Beck/Aire in Leeds, Esk in Whitby • when learning about settlements, to investigate how buildings, land use and local

- when learning about settlements, to investigate how buildings, land use and loca facilities have changed over time; and investigate local development plans through visits to derelict sites, empty shops or buildings or places where developments (e.g. road, housing, industrial, retail or leisure schemes) are proposed Abbey lands
- when learning about economic activities, to investigate the range and location of primary, secondary and tertiary businesses in the local area
- recording selected geographical data on a map or large-scale plan, using colour or symbols and a key
- designing and conducting fieldwork interviews (e.g. to establish the range of views local people hold about a proposed development)
- collecting, analysing and presenting quantitative data in charts and graphs
 Survey buildings in Whitby (residential vs tourism). Survey people in Whitby and reason for being there.

all above		
Locational Knowledge	The Natural World	Locational Knowledge
To know major countries in Europe and	To locate and describe climate zones	People and places
their capital cities. To know difference	latitude, longitude, Equator, Northern	Economic activity
between human and physical	Hemisphere, Southern Hemisphere, the	Movement of people Sustainability
characteristics	Tropics of Cancer and Capricorn, Arctic	
human/physical, capitals, borders,	and Antarctic Circle, the Prime/Greenwich	To know geographical similarities and differences through the study ofhuman and
compass, grid reference,keys/symbols	Meridian and time zones, temperate,	physical geography of a region of the United Kingdom (Ilkley) and a region in a
I know that the UK is made up of England,	tropical, desert, sub-arctic, temperature,	European country (Athens)
N Ireland and Scotland, and that Great	rainfall, precipitation	To describe key elements (settlement, land use and economic activity)
Britain is made upof England, Scotland	I know that the globe is divided up by lines	human, physical, settlement, land use, economic, tourism, climate, population
and Wales.I can name and locate key	of latitude and longitude, and that some	I can locate Greece, and identify key human and physical features.
cities within the UK.	have specific names.	I can analyse climate indicators (rainfall, hours of daylight, temperature).
I can name and locate major countries	I can locate climate zones on a globe or	I can explain drivers of tourism (climate/historical factors).
(must know UK, France, Germany, Poland,	world map.	I can compare to drivers of tourism in Yorkshire to Greece.
Russia, Italy, Spain plus someothers).	I can explain how the Earth's axis	I can identify tourist hotspots in Greece and Yorkshire.
I can name the capital cities ofmajor	influences climate and seasons.	I can explain how tourism impacts Greek society.
countries.	I can describe features of climate zones:	I can explain how climate change is affecting Greece
	desert (North Africa); temperate (Hurtgen,	I understand how geographical location can influence current events. (refugee crisis,
RECAP OF ALL LOCATIONAL KNOWLEDGE	Germany); sub-arctic (Stalingrad); tropical	pollution, tourism crisis).
	(Pearl Harbour/far east) (temperature,	
Continuous fieldwork provision	rainfall, precipitation).	
Use a range of map types (OS, atlas, political, physical)	rainfall, precipitation). al, different scales, climate zones, temperature, resources etc) tate the physical and human geography of those areas (e.g. mountains, rural areas, beach	es) as appropriate to the curriculum plan
Use a range of map types (OS, atlas, political, physical)	al, different scales, climate zones, temperature, resources etc)	drawing freehand maps (e.g. of a site when learning about natural
Use a range of map types (OS, atlas, political, physical)	al, different scales, climate zones, temperature, resources etc)	drawing freehand maps (e.g. of a site they have visited) drawing freehand maps (e.g. of a site they have visited) visited visited visited visited visited visited visited visited
Use a range of map types (OS, atlas, political, physical)	al, different scales, climate zones, temperature, resources etc)	drawing freehand maps (e.g. of a site they have visited) relating large-scale plans to the drawing freehand maps (e.g. of a site they have visited) resources and trade, to explore issues of sustainability in everyday life,
Use a range of map types (OS, atlas, political, physical)	al, different scales, climate zones, temperature, resources etc)	drawing freehand maps (e.g. of a site they have visited) relating large-scale plans to the fieldwork site, identifying relevant drawing freehand maps (e.g. of a site resources and trade, to explore issues of sustainability in everyday life, including how everyday goods (e.g.
Use a range of map types (OS, atlas, political, physical)	al, different scales, climate zones, temperature, resources etc)	drawing freehand maps (e.g. of a site they have visited) relating large-scale plans to the fieldwork site, identifying relevant features when learning about natural resources and trade, to explore issues of sustainability in everyday life, including how everyday goods (e.g. food or clothing) are produced and
Use a range of map types (OS, atlas, political, physical)	al, different scales, climate zones, temperature, resources etc)	drawing freehand maps (e.g. of a site they have visited) relating large-scale plans to the fieldwork site, identifying relevant features making models, annotated drawings when learning about natural resources and trade, to explore issues of sustainability in everyday life, including how everyday goods (e.g. food or clothing) are produced and traded, as well as consumption, waste
Use a range of map types (OS, atlas, political, physical)	al, different scales, climate zones, temperature, resources etc)	drawing freehand maps (e.g. of a site they have visited) relating large-scale plans to the fieldwork site, identifying relevant features making models, annotated drawings and field sketches to record when learning about natural resources and trade, to explore issues of sustainability in everyday life, including how everyday goods (e.g. food or clothing) are produced and traded, as well as consumption, waste and recycling
Use a range of map types (OS, atlas, political, physical)	al, different scales, climate zones, temperature, resources etc)	drawing freehand maps (e.g. of a site they have visited) relating large-scale plans to the fieldwork site, identifying relevant features making models, annotated drawings and field sketches to record observations when learning about natural resources and trade, to explore issues of sustainability in everyday life, including how everyday goods (e.g. food or clothing) are produced and traded, as well as consumption, waste and recycling
Use a range of map types (OS, atlas, political, physical)	al, different scales, climate zones, temperature, resources etc)	drawing freehand maps (e.g. of a site they have visited) relating large-scale plans to the fieldwork site, identifying relevant features making models, annotated drawings and field sketches to record observations Recreate Nell Bank area through their when learning about natural resources and trade, to explore issues of sustainability in everyday life, including how everyday goods (e.g. food or clothing) are produced and traded, as well as consumption, waste and recycling Investigate the concept of "carbon footprint" and "air miles" in relation to
Use a range of map types (OS, atlas, political, physical)	al, different scales, climate zones, temperature, resources etc)	drawing freehand maps (e.g. of a site they have visited) relating large-scale plans to the fieldwork site, identifying relevant features making models, annotated drawings and field sketches to record observations Recreate Nell Bank area through their own maps. when learning about natural resources and trade, to explore issues of sustainability in everyday life, including how everyday goods (e.g. food or clothing) are produced and traded, as well as consumption, waste and recycling Investigate the concept of "carbon footprint" and "air miles" in relation to our holiday journeys, clothing, food
Use a range of map types (OS, atlas, political, physical)	al, different scales, climate zones, temperature, resources etc)	drawing freehand maps (e.g. of a site they have visited) relating large-scale plans to the fieldwork site, identifying relevant features making models, annotated drawings and field sketches to record observations Recreate Nell Bank area through their own maps. designing and conducting fieldwork when learning about natural resources and trade, to explore issues of sustainability in everyday life, including how everyday goods (e.g. food or clothing) are produced and traded, as well as consumption, waste and recycling Investigate the concept of "carbon footprint" and "air miles" in relation to our holiday journeys, clothing, food
Use a range of map types (OS, atlas, political, physical)	al, different scales, climate zones, temperature, resources etc)	drawing freehand maps (e.g. of a site they have visited) relating large-scale plans to the fieldwork site, identifying relevant features making models, annotated drawings and field sketches to record observations Recreate Nell Bank area through their own maps. designing and conducting fieldwork interviews (e.g. to establish the range when learning about natural resources and trade, to explore issues of sustainability in everyday life, including how everyday goods (e.g. food or clothing) are produced and traded, as well as consumption, waste and recycling Investigate the concept of "carbon footprint" and "air miles" in relation to our holiday journeys, clothing, food
Use a range of map types (OS, atlas, political, physical)	al, different scales, climate zones, temperature, resources etc)	drawing freehand maps (e.g. of a site they have visited) relating large-scale plans to the fieldwork site, identifying relevant features making models, annotated drawings and field sketches to record observations Recreate Nell Bank area through their own maps. designing and conducting fieldwork interviews (e.g. to establish the range of views local people hold about a when learning about natural resources and trade, to explore issues of sustainability in everyday goods (e.g. food or clothing) are produced and traded, as well as consumption, waste and recycling Investigate the concept of "carbon footprint" and "air miles" in relation to our holiday journeys, clothing, food
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