



Key Concept	N	R	1	2	3	4	5	6
Humankind	Human	Human	Human	Human	Services	Human	Transport	How humans
	features of	features are	features are	features are	include banks,	features can	networks can	function in the
Human	the	man-made and	man-made	man-made	post offices,	be	be tangible,	place they live.
features and	immediate	include houses,	and include	and include	hospitals,	interconnecte	such as rails,	
landmarks	environment	shops,	factories,	castles,	public	d by function,	roads or	
	include the	buildings,	farms, houses,	towers,	transport and	type and	canals, or	
	school, the	offices, parks,	offices, ports,	schools,	garages. Land	transport links.	intangible,	
	playground,	streets and	harbours and	hospitals,	use types	Describe a	such as air and	
	streets and	places of	shops.	bridges,	include leisure,	range of	sea corridors.	
	houses.	worship. Name	Landmarks	shops,	housing,	human	These	
	Notice and	and talk about	and	tunnels,	industry,	features and	networks link	
	begin to	man-made	monuments	monuments,	transport and	their location	places together	
	name	features in the	are features of	airports and	agriculture.	and explain	and allow for	
	different	local	a landscape,	roads. People	Describe the	how they are	the movement	
	man-made	environment,	city or town	use human	type, purpose	interconnecte	of people and	
	features in	including	that are easily	features in	and use of	d.	goods.	
	the	shops, houses,	seen and	different ways.	different		Transport	
	immediate	streets and	recognised	For example,	buildings,		networks are	
	environment,	parks	from a	an airport can	monuments,		usually built	
	including the		distance. They	be used for	services and		where there is	
	school		also help	work or	land, and		a high demand	
	grounds, local		someone to	leisure and a	identify		for the	
	streets and		establish and	harbour can	reasons for		movement of	
	the place they		describe a	be used for	their location.		people or	
	live.		location.	industry or			goods. They	
			Name and	travel. Use			run between	
			describe the	geographical			places where	
			purpose of	vocabulary to			journeys start	
			human	describe how			or finish, such	
				and why			as airports, bus	





			features and	people use a			stations, ferry	
				· ·				
			landmarks.	range of			terminals or	
				human features.			railway stations.	
				leatures.				
							Describe and	
							explain the	
							location,	
							purpose and	
							use of	
							transport	
							networks	
							across the UK	
							and other parts	
							of the world.	
Settlements	Say how two	Describe a	A settlement is	Industries are	Different types	Land uses	Agricultural	
and land use	places in the	contrasting	a place where	businesses	of settlement	include	land use in the	
	immediate	environment to	people live	that make	include rural,	agricultural,	UK can be	
	environment	their own.	and work and	things, sell	urban, hamlet,	recreational,	divided into	
	are the same		can be big or	things and	town, village,	housing and	three main	
	or different.		small,	help people	city and	industry.	types, arable	
			depending on	live their	suburban	Water systems	(growing	
			how many	everyday lives.	areas. A city is	are used for	crops), pastoral	
			people live	Land can be	a large	transport,	(livestock) and	
			there. Towns	used for	settlement	industry,	mixed (arable	
			and cities are	recreational,	where many	leisure and	and pastoral).	
			urban	transport,	people live and	power. Explain	An allotment is	
			settlements.	agricultural,	work.	ways that	a small piece of	
			Features of	residential	Residential	settlements,	land used to	
			towns and	and	areas	land use or	grow fruit,	
			cities include	commercial	surrounding	water systems	vegetables and	
			homes, shops,	purposes, or a	cities are	are used in the	flowers. A wide	
			roads and	mixture of	called suburbs.	UK and other	variety of crops	





			offices. Identify the characteristics of a settlement.	these. Describe the size, location and function of a local industry.	Describe the type and characteristics of settlement or land use in an area or region.	parts of the world.	are farmed in the UK, such as wheat, barley, oats, potatoes, other vegetables, fruits and oilseed rape. A wide variety of livestock are reared on farms in the UK, such as sheep, dairy cattle, beef cattle, poultry and pigs. Describe in detail the different types of agricultural land use in the UK.	
Processes- Climate and weather	Changes in the local environment, such as leaves changing colour or the number of people outside, occur	There are four seasons in the United Kingdom: spring, summer, autumn and winter. Each season has	There are four seasons in the UK: spring, summer, autumn and winter. Each season has typical weather	A weather pattern is a type of weather that is repeated. Describe simple weather patterns of	Excessive precipitation includes thunderstorms , downbursts, tornadoes, waterspouts, tropical cyclones,	Climatic variation describes the changes in weather patterns or the average weather conditions of a	Changes to the weather and climate (temperature, weather patterns and precipitation) can affect land use. Farmers	Climate and extreme weather can affect the size and nature of settlements, shelters and buildings, diet, lifestyle





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	with the	typical weather	patterns.	hot and cold	extratropical	country or	living in	(settled or
	passing of the	patterns.	Types of	places.	cyclones,	continent.	different	nomadic),
	seasons.	Record	weather		blizzards and	Explain	countries	jobs, clothing,
	Notice ways	observations	include sun,		ice storms.	climatic	adapt their	transport and
	that the local	about the way	rain, wind,		Explain how	variations of a	farming	transportation
	environment	the local	snow, fog, hail		the weather	country or	practices to	links and the
	changes	environment	and sleet. In		affects the use	continent.	suit their local	availability of
	during	changes	the United		of urban and		climate and	natural
	different	throughout	Kingdom, the		rural		landscape.	resources.
	seasons.	each season.	length of the		environments.		Explain how	Evaluate the
			day varies				the climate	extent to
			depending on				affects land	which climate
			the season. In				use.	and extreme
			winter, the					weather affect
			days are					how people
			shorter. In					live.
			summer, the					
			days are					
			longer.					
			Symbols are					
			used to show					
			different types					
			of weather.					
			Identify					
			patterns in					
			daily and					
			seasonal					
			weather.					
Physical			Weather is a	Erosion is a	Volcanic	Water cannot	Soil fertility,	Physical
Processes			physical	physical	eruptions and	be made. It is	drainage and	processes that
			process.	process that	earthquakes	constantly	climate	can affect a
			Describe in	involves the	happen when	recycled	influence the	landscape





		simple terms how a physical process or human behaviour has affected an area, place or human activity.	weathering and movement of natural materials, such as rock, sand and soil. Erosion is caused by wind and water, including waves, floods, rivers and rainfall. Describe, in simple terms, the effects of erosion.	two tectonic plates push into each other, pull apart from one another or slide alongside each other. The centre of an earthquake is called the epicentre. Explain the physical processes that cause earthquakes and volcanic eruptions.	through a process called the water cycle. The four stages of the water cycle are evaporation, condensation, precipitation and collection. During the water cycle, water changes state due to heating and cooling. Use specific geographical vocabulary and diagrams to explain the water cycle.	placement and success of agricultural land. Describe how soil fertility, drainage and climate affect agricultural land use.	include erosion by wind, water or ice; the deposition of stone and silt by water and ice; land movement, such as landslides and tectonic activity, such as earthquakes or volcanic eruptions. Describe the physical processes, including weather, that affect two different
Geographical	Maps and	An aerial	An aerial	Maps, globes	An atlas is a	Aerial	locations. Satellite
Resources	photographs can be used to show key features of the local environment.	photograph or plan perspective shows an area of land from above. Identify	photograph can be vertical (an image taken directly from above) or oblique (an	and digital mapping tools can help to locate and describe significant	collection of maps and information that shows geographical features,	photography is used in cartography, land-use planning and environmental	images are photographs of Earth taken by imaging satellites. Use satellite





	Use photographs and maps to identify and describe human and physical features from their locality.	features and landmarks on an aerial photograph or plan perspective.	image taken from above and to the side). Study aerial photographs to describe the features and characteristics of an area of land.	geographical features. Analyse maps, atlases and globes, including digital mapping, to locate countries and describe features studied.	topography, boundaries, climatic, social and economic statistics of an area. Study and draw conclusions about places and geographical features using a range of geographical resources, including maps, atlases, globes, etc.	studies. It can be used alongside maps to find out detailed information about a place, or places. Analyse and compare a place, or places, using aerial photographs. atlases and maps.	imaging and maps of different scales to find out geographical information about a place.
Data Analysis	Geographical information can be collected by using simple tally charts and pictograms. Begin to collect simple geographical data during fieldwork activities.	Data is information that can be collected and used to answer a geographical question. Collect simple data during fieldwork activities.	Data can be recorded in different ways, including tables, charts and pictograms. Collect and organise simple data in charts and tables from primary sources	Primary data includes information gathered by observation and investigation. Analyse primary data, identifying any patterns observed.	Secondary data includes information gathered by geographical reports, surveys, maps, research, books and the internet. Collect and analyse primary and secondary	Geographical data, such as demographics or economic statistics, can be used as evidence to support conclusions. Summarise geographical data to draw conclusions	Data helps us to understand patterns and trends but sometimes there can be variations due to numerous factors (human error, incorrect equipment, different time frames,





			(fieldwork and		data,		different sites,
			observation)		identifying and		environmental
			and secondary		analysing		conditions and
			sources (maps		patterns and		unexplained
			and books).		suggesting		anomalies).
					reasons for		Analyse and
					them.		present
							increasingly
							complex data,
							comparing
							data from
							different
							sources and
							suggesting
							why data may
							vary.
Fieldwork	Fieldwork	Fieldwork	Fieldwork can	The term	Fieldwork	A geographical	Representing,
	includes going	includes going	help to	geographical	techniques,	enquiry can	analysing,
	on walks and	out in the	answer	evidence	such as sketch	help us to	concluding,
	visits to collect	environment	questions	relates to	maps, data	understand the	communicatin
	information	to look, ask	about the	facts,	collection and	physical	g, reflecting
	about the	questions, take	local	information	digital	geography	and
	environment.	photographs,	environment	and numerical	technologies,	(rivers, coasts,	responding
	Take	take	and can	data. Gather	can provide	weather and	are helpful
	photographs,	measurements	include	evidence to	evidence to	rocks) or	strategies to
	draw simple	and collect	observing or	answer a	support and	human	answer
	picture maps	samples. Carry	measuring,	geographical	answer a	geography	geographical
	and collect	out fieldwork	identifying or	question or	geographical	(population	questions. Ask
	simple data	tasks to	classifying and	enquiry.	hypothesis.	changes,	and answer
	during	identify	recording. Ask		Investigate a	migration, land	geographical
	fieldwork	characteristics	and answer		geographical	use, changes to	questions and
	activities.	of the school	simple		hypothesis	inner city,	hypotheses





	σ	grounds or	geographical		using a range	urbanisation,	using a range
	J	ocality.	questions		of fieldwork	developments	of fieldwork
		ocanty.	through		techniques.	and tourism) of	and research
			observation or		teeningues.	an area and	techniques.
			simple data			the impacts on	icenniques.
			collection			the	
			during			surrounding	
			fieldwork			environment.	
			activities.			Construct or	
			activities.			carry out a	
						geographical	
						enquiry by	
						gathering and	
						analysing a	
						range of	
						sources.	
Physical	Р	Physical	A physical	A volcano is an	Mountains	North America	The Arctic is a
features	fe	eatures are	feature is one	opening in the	form over	is broadly	sea of ice
	n	naturally-creat	that forms	Earth's surface	millions of	categorised	surrounded by
	-6	ed features of	naturally, and	from which	years. They are	into six major	land and
	t	he Earth. Use	can change	gas, hot	made when	biomes:	located at the
	b	basic	over time due	magma and	the Earth's	tundra,	highest
	g	geographical	to weather	ash can	tectonic plates	coniferous	latitudes of
	v	ocabulary to	and other	escape. They	push together	forest,	the Northern
	ic	dentify and	forces.	are usually	or move apart.	grasslands	Hemisphere. It
	d	describe	Describe the	found at	Mountains are	(prairie),	extends over
	р	ohysical	size, location	meeting points	also formed	deciduous	the countries
	fe	eatures, such	and position	of the Earth's	when magma	forest, desert	that border
	a	as beach, cliff,	of a physical	tectonic plates.	underneath	and tropical	the Arctic
	c	coast, forest,	feature, such	When a	the Earth's	rainforest.	Ocean,
	h	nill, mountain,	as beach, cliff,	volcano	crust pushes	South America	including
	S	sea, ocean,	coast, forest,	erupts, liquid	large areas of	has a vast	Canada, the





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	river, soil,	hill, mountain,	magma	land upwards.	variety of	USA,
	valley and	sea, ocean,	collects in an	There are five	biomes,	Denmark,
	vegetation.	river, soil,	underground	types of	including	Russia,
		valley and	magma	mountain:	desert, alpine,	Norway and
		vegetation.	chamber. The	fold,	rainforest and	Iceland.
			magma pushes	fault-block,	grasslands.	Antarctica is a
			through a	volcanic, dome	Identify and	continent
			crack called a	and plateau.	describe some	located in the
			vent and	Identify,	key physical	Southern
			bursts out	describe and	features and	Hemisphere.
			onto the	explain the	environmental	Antarctica
			Earth's surface.	, formation of	regions of	does not
			Lava, hot ash	different	North and	belong to any
			and mudslides	mountain	South America	country.
			from volcanic	types.	and explain	Physical
			eruptions can	-,	how these,	features
			cause severe		along with the	typical of the
			damage.		climate zones	Arctic and
			Describe the		and soil types,	Antarctic
			parts of a		can affect land	regions
			volcano or		use.	include
					use.	
			earthquake.			glaciers,
			The Fauth is			icebergs, ice
			The Earth is			caps, ice
			made of four			sheets, ice
			different			shelves and
			layers. The			sea ice.
			inner core is			Compare and
			made mostly			describe
			of hot, solid			physical
			iron and nickel,			features of
			and the outer			





					core is made of liquid iron and nickel. The mantle is made of solid rock and molten rock called magma. The crust is a thin layer of solid rock that is broken into large pieces called tectonic			polar landscapes.
Environment	lt is	Litter has a	Litter and	The local	plates. These pieces move very slowly across the mantle. Name and describe properties of the Earth's four layers.	Altitudinal	The Earth has	Climate
	everybody's responsibility to look after the environment. Show care for living things	harmful effect on the areas where we live, work and play. People need to put their rubbish into	pollution have a harmful effect on the areas where we live, work and play. Describe how	environment can be improved by picking up litter, planting flowers and improving	five climate zones: desert, Mediterranean , polar, temperate and tropical. Identify the	zonation describes the different climates and types of wildlife at different	five climate zones: desert, Mediterranean , polar, temperate and tropical. Mountains	change is the long-term change in expected patterns of weather that contributes to





and the	the bin and not	pollution and	amenities.	five major	altitudes on	have variable	the melting of
environment.	throw it on the	litter affect the	Describe ways	climate zones	mountains.	climates	polar ice caps,
	ground.	local	to improve	on Earth.	Examples	depending on	rising sea
	Describe ways	environment	the local		include forests	altitude. A	levels and
	to look after	and school	environment.		that grow at	biome is a	extreme
	the immediate	grounds.			low altitudes	large ecological	weather.
	environment.				and support a	area on the	Climate
					wide variety of	Earth's surface,	change is
					plants and	such as desert,	caused by
					animals,	forest,	global
					tundra that is	grassland,	warming.
					found at	tundra and	Human
					higher	aquatic.	activity, such
					altitudes and	Biomes are	as burning
					supports	often defined	fossil fuels,
					plants and	by a range of	deforestation,
					animals that	factors, such as	habitat
					are adapted to	temperature,	destruction,
					harsher	climate, relief,	overpopulatio
					environments,	geology, soils	n and rearing
					and the	and vegetation.	livestock, all
					summits of	Name and	contribute to
					mountains,	locate the	global
					which are	world's	warming.
					usually	biomes,	Explain how
					covered in ice	climate zones	climate
					and snow and	and vegetation	change affects
					don't support	belts and	climate zones
					any life.	explain their	and biomes
					Describe	common	across the
					altitudinal	characteristics.	world.





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					zonation on		
					mountains		
Sustainability		Natural	Conservation	Conservation is	The	Industries can	Natural
		environments	is the	the protection	environment	make their	resource
		can be	protection of	of living things	produces	manufacturing	management
		affected by the	living things	and the	natural	processes	(NRM)
		actions of	and the	environment	resources.	more	manages
		humans,	environment	from damage	Humans use	sustainable and	natural
		including	from damage	caused by	some natural	better for the	resources,
		cutting down	caused by	human activity.	resources to	environment	including
		trees or	human	Conservation	make energy.	by using	water, land,
		dropping litter.	activity.	activities	Some natural	renewable	soil, plants
		Humans can	Conservation	include	resources	energy sources,	and animals. It
		protect the	activities	reducing,	cannot be	reducing,	recognises
		environment	include	reusing and	replaced, like	reusing and	that people
		by choosing to	reducing,	recycling,	coal or oil.	recycling and	rely on healthy
		preserve	reusing and	composting,	They are	sharing	landscapes to
		woodlands	recycling,	saving water	non-renewabl	resources.	live and aims
		and	composting,	and saving	e. Some, like	Identify and	to create
		hedgerows,	saving water	energy.	wind or	explain ways	sustainable
		recycling	and saving	Conservation	flowing water,	that people can	ways of using
		where possible	energy.	activities	are renewable	improve the	land now and
		and disposing	Conservation	protect the	sources of	production of	in the future.
		of waste	activities	environment	energy.	products	Explain the
		carefully.	protect the	for people in	Describe how	without	significance of
		Describe ways	environment	the future.	natural	compromising	human-enviro
		to protect	for people in	Describe how	resources can	the needs of	nment
		natural	the future.	human	be harnessed	future	relationships
		environments,	Describe how	behaviour can	to create	generations.	and how
		such as	human	be beneficial	sustainable		natural
		woodlands,	behaviour can	to local and	energy.		resource
			be beneficial	global			management





			hedgerows	to local and	environments,			can protect
			and meadows.	global	now and in the			natural
				environments,	longer term.			resources to
				now and in				support life on
				the longer				Earth.
				term.				
World	The world has	Globes and	A continent is	An ocean is a	Countries in	The North	Major cities	Geographical
	lots of	maps can show	a large area of	large sea.	Europe include	American	around the	interconnectio
	different	us the location	land. The	There are five	the United	continent	world include	ns are the
	places. Talk	of different	world's seven	oceans on our	Kingdom,	includes the	London in the	ways in which
	about places	places around	continents are	planet called	France, Spain,	countries of	UK, New York	people and
	that they	the world.	Africa,	the Arctic,	Germany, Italy	the USA,	in the USA,	things are
	have been to	Begin to notice	Antarctica,	Atlantic,	and Belgium.	Canada and	Shanghai in	connected.
	or seen in	and talk about	Asia, Australia,	Indian, Pacific	Russia is part	Mexico as well	China, Istanbul	Explain
	photographs.	the different	Europe, North	and Southern	of both Europe	as the Central	in Turkey,	interconnectio
	Play with	places around	America and	Oceans. Seas	and Asia.	American	Moscow in	ns between
	globes,	the world,	South	include the	Locate	countries of	Russia, Manila	two or more
	observe maps	including	America. The	Black, Red and	countries and	Guatemala,	in the	areas of the
	and listen to	oceans and	five oceans are	Caspian Seas.	major cities in	Honduras,	Philippines,	world.
	stories to	seas.	the Arctic	The United	Europe	Nicaragua,	Lagos in	
	develop an		Ocean,	Kingdom is an	(including	Costa Rica and	Nigeria, Nairobi	
	awareness of		Atlantic	island	Russia) on a	Panama. The	in Kenya,	
	other places		Ocean, Indian	surrounded by	world map.	South	Baghdad in	
	in the world.		Ocean, Pacific	the Atlantic		American	Iraq, Damascus	
			Ocean and	Ocean, English		continent	in Syria and	
			Southern	Channel, Irish		includes the	Mecca in Saudi	
			Ocean. Name	Sea and North		countries of	Arabia. Name,	
			and locate the	Sea. The		Brazil,	locate and	
			world's seven	world's seven		Argentina,	describe major	
			continents and	continents are		Chile,	world cities.	
			five oceans on	Africa,		Colombia,		
			a world map.	Antarctica,		Peru,		





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			Asia, Australia,		Venezuela,		
			Europe, North		Uruguay,		
			America and		Ecuador,		
			South		Bolivia and		
			America.		Paraguay.		
			Name and		Locate the		
			locate seas		countries and		
			surrounding		major cities of		
			the UK, as well		North, Central		
			as seas, the		and South		
			five oceans		America on a		
			and seven		world map,		
			continents		atlas or globe.		
			around the		-		
			world on a				
			world map or				
			globe.				
U.K.		The United	The	Counties of the	Significant	Relative	A geographical
		Kingdom (UK)	characteristics	United	rivers of the	location is	pattern is the
		is a union of	of countries	Kingdom	UK include the	where	arrangement
		four countries:	include their	include	Thames,	something is	of objects on
		England,	size,	Derbyshire,	Severn, Trent,	found in	the Earth's
		Northern	landscape,	Sussex and	Dee, Tyne,	comparison	surface in
		Ireland,	capital city,	Warwickshire.	Ouse and	with other	relation to one
		Scotland and	language,	Major cities of	Lagan.	features.	another.
		Wales. A	currency and	the United	Significant	Describe the	Describe
		capital city is a	key	Kingdom	mountains and	relative	patterns of
		city that is	landmarks.	include	mountain	location of	human
		home to the	England is the	London,	ranges include	cities, counties	population
		government	biggest	Birmingham,	Ben Nevis,	or geographical	growth and
		and ruler of a	country in the	Edinburgh,	Snowdon,	features in the	movement,
		country.	United	Cardiff,	Helvellyn, Pen	UK in relation	economic





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			London is the	Kingdom.	Manchester	y Fan, the	to other places	activities,
			capital city of	Identify	and Newcastle.	Scottish	or geographical	space, land
			England,	characteristics	Name, locate	Highlands and	features.	use and
			Belfast is the	of the four	and describe	the Pennines.		human
			capital city of	countries and	some major	Create a		settlement
			Northern	major cities of	counties and	detailed study		patterns of an
			Ireland,	the UK.	cities in the UK	of		area of the UK
			Edinburgh is			geographical		or the wider
			the capital city			features		world.
			of Scotland			including hills,		
			and Cardiff is			mountains,		
			the capital city			coasts and		
			of Wales. The			rivers of the		
			countries of			UK.		
			the United					
			Kingdom are					
			made up of					
			cities, towns					
			and villages.					
			Name and					
			locate the four					
			countries of					
			the UK and					
			their capital					
			cities on a					
			map, atlas or					
			globe.					
Location	Explore and	Describe how	Warmer areas	The equator is	Latitude is the	The Tropic of	The Prime (or	The Northern
	talk about the	the weather,	of the world	an imaginary	distance north	Cancer is 23	Greenwich)	Hemisphere is
	ways that the	plants and	are closer to	line that	or south of the	degrees north	Meridian is an	the part of
	, weather,	animals of one	the equator	divides the	equator and	of the equator	imaginary line	Earth that is to
	plants and	place is	and colder	world into the	longitude is	and Tropic of	that divides the	the north of





animals of	different to	areas of the	Northern and	the distance	Capricorn is 23	Earth into	the equator.
places can be	another using	world are	Southern	east or west of	degrees south	eastern and	The Southern
different	simple	further from	Hemispheres.	the Prime	of the equator.	western	Hemisphere is
through	geographical	the equator.	The North	Meridian.	Identify the	hemispheres.	the part of
pictures and	terms.	The equator is	Pole is the	Locate	location of the	The time at	Earth that is to
stories.		an imaginary	most northern	significant	Tropics of	Greenwich is	the south of
		line that	point on	places using	Cancer and	called	the equator.
		divides the	Earth. The	latitude and	Capricorn on a	Greenwich	The Prime
		Earth into two	South Pole is	longitude.	world map.	Mean Time	Meridian is
		parts: the	the most			(GMT). Each	the imaginary
		Northern and	southern			time zone that	line from the
		Southern	point on			is 15 degrees	North Pole to
		Hemispheres.	Earth. Locate			to the west of	the South Pole
		Continents	the equator			Greenwich is	that passes
		have different	and the North			another hour	through
		climates	and South			earlier than	Greenwich in
		depending on	Poles on a			GMT. Each time	England and
		where they are	world map or			zone 15	marks 0°
		in the world.	globe			degrees to the	longitude,
		The climate of				east is another	from which all
		a place can be				hour later.	other
		identified by				Identify the	longitudes are
		the types of				location and	measured.
		weather,				explain the	Identify the
		plants and				function of the	position and
		animals found				Prime (or	explain the
		there. Locate				Greenwich)	significance of
		hot and cold				Meridian and	latitude,
		areas of the				different time	longitude,
		world in				zones	equator,
		relation to the				(including day	Northern
		equator.				and night).	Hemisphere,





Maps	Describe a familiar route	A map is a picture or	A map is a picture or	A map is a picture or	A four-figure grid reference	A six-figure grid reference	The geographical	Southern Hemisphere, the Tropics of Cancer and Capricorn, the Arctic and Antarctic Circles, the Prime (or Greenwich) Meridian and time zones (including day and night). A geographical area can be
	and use maps as part of role	drawing of an area of land or	drawing of an area of land or	drawing of an area of land or	contains four numbers. The	contains six numbers and	term 'relief' describes the	understood by using grid
	play	sea. Make and	sea that can show human	sea that can show human	first two numbers are	is more precise than a	difference between the	references and lines of
		use simple maps in their	and physical	and physical	called the	four-figure grid	highest and	latitude and
		play to	features. A key	features.	easting and	reference. The	lowest	longitude to
		represent	is used to	Maps use	are found	first three	elevations of	identify
		places and	show features	symbols and a	along the top	figures are	an area. Relief	position,
		journeys, real	on a map. A	key.	and bottom of	called the	maps show the	contour lines
		and imagined.	map has	A key is the	a map. The	easting and	contours of	to identify
			symbols to	information	second two	are found	land based on	height above
			show where	needed to	numbers are	along the top	shape and	sea level and
			things are	read a map	called the	and bottom of	height.	map symbols
			located. Draw	and a symbol	northing and	a map. The	Contour lines	to identify
			or read a	is a picture or	are found up	second three	show the	physical and
				icon used to	both sides of a	figures are	elevation of	human





			simple picture map.	show a geographical feature. Draw or read a range of simple maps that use symbols and a key	map. Four-figure grid references give specific information about locations on a map. Use four-figure grid references to describe the location of objects and places on a simple map.	called the northing and are found up both sides of a map. Six-figure grid references give detailed information about locations on a map. Use four or six-figure grid references and keys to describe the location of objects and places on a map.	the land, joining places of the same height above sea level. They are usually an orange or brown colour. Contour lines that are close together represent ground that is steep. Contour lines that are far apart show ground that is gently sloping or flat. Identify elevated areas, depressions and river basins on a	features. Use grid references, lines of latitude and longitude, contour lines and symbols in maps and on globes to understand and record the geography of an area.
							relief map.	
Compare and contrast	Talk about simple differences between the way people live in the community	Places can have different climates, weather, food, religions, culture, wildlife,	Places can be compared by size, amenities, transport, location, weather and	A non-European country is a country outside the continent of Europe. For	Geographical features created by nature are called physical features. Physical	A physical feature is one that forms naturally and can change over time due to physical	The seven continents (Africa, Antarctica, Asia, Australia, Europe, North America and	Climate is the long-term pattern of weather conditions found in a particular
	and beyond	transport and	climate.	example, the	features	processes,	South America)	place.





i i			1 al a ca <b>4 : f</b> : , <b>4</b> la a		tu ali i alia	a sector and		
	using	amenities.	Identify the	USA, Australia,	include	such as	vary in size,	Climates can
	pictures,	Describe how	similarities	China and	beaches, cliffs	erosion and	shape,	be compared
	books, maps	two places are	and	Egypt are	and	weathering.	location,	by looking at
	and other	the same or	differences	non-European	mountains.	Physical	population and	factors
	geographical	different using	between two	countries.	Geographical	features	climate.	including
	resources.	simple picture	places.	European	features	include rivers,	Identify and	maximum and
		maps,		countries	created by	forests, hills,	describe the	minimum
		photographs,		include the	humans are	mountains and	similarities and	levels of
		data and other		United	called human	cliffs. An	differences in	precipitation
		geographical		Kingdom,	features.	aspect of a	physical and	and average
		resources.		Germany,	Human	physical	human	monthly
				France and	features	feature might	geography	temperatures.
				Spain.	include	be the type of	between	Describe the
				Describe and	houses,	mountain,	continents.	climatic
				compare the	factories and	such as dome		similarities
				human and	train stations.	or volcanic, or		and
				physical	Classify,	the type of		differences
				similarities	compare and	forest, such as		between two
				and	contrast	coniferous or		regions.
				differences	different types	broad-leaved.		_
				between an	of	Describe and		
				area of the UK	geographical	compare		
				and a	feature.	aspects of		
				contrasting		physical		
				non-European		features.		
				country.				
Significant		A place can be	A place can be	A significant	Significant	Significant	Farming	North
places		important	important	place is a	volcanoes	mountain	challenges for	America,
		because of its	because of its	location that is	include Mount	ranges include	developing	Europe and
		location, use	location,	important to a	Vesuvius in	the Himalayas,	countries	East Asia are
		buildings or	buildings,	community or	Italy, Laki in	Urals, Andes,	include poor	the main
		landscape.	landscape,	society. Places	Iceland and	Alps, Atlas,	soil, disease,	industrial





	Discuss and	community	can also be	Krakatoa in	Duranaas	drought and	regions of the
		community,			Pyrenees,	drought and	regions of the
	describe places	culture and	significant	Indonesia.	Apennines,	lack of	world due to a
	that are	history.	because of	Significant	Balkans and	markets.	range of
	important to	Important	religious or	earthquake-pr	Sierra Nevada.	Education, fair	factors (access
	them	buildings can	historic events	one areas	Significant	trade and	to raw
		include	that may have	include the	rivers include	technology are	materials,
		schools, places	happened in	San Andreas	the	ways in which	transportation
		of worship and	the past near	Fault in North	Mississippi,	these	, fresh water,
		buildings that	the location.	America and	Nile, Thames,	challenges can	power and
		provide a	Significant	the Ring of	Amazon,	be reduced.	labour supply).
		service to the	places can	Fire, which	Volga,	Identify some	Name, locate
		community,	also include	runs around	Zambezi,	of the	and explain
		such as shops	monuments,	the edge of	Mekong,	problems of	the
		and libraries.	such as the	the Pacific	Ganges,	farming in a	distribution of
		Some	Eiffel Tower, or	Ocean and is	Danube and	developing	significant
		buildings are	natural	where many	Yangtze.	country and	industrial,
		important	landscapes,	plate	Name, locate	report on ways	farming and
		because they	such as the	boundaries in	and explain	in which these	exporting
		tell us	Great Barrier	the Earth's	the	can be	regions
		something	Reef. Name,	crust converge.	importance of	supported.	around the
		about the	locate and	Over	significant		world.
		past. Name	explain the	three-quarters	mountains or		
		important	significance of	of the world's	rivers.		
		buildings and	a place.	earthquakes			
		places and		and volcanic			
		explain their		eruptions			
		importance.		happen along			
				the Ring of			
				Fire. Name and			
				locate			
				significant			
				volcanoes and			
L				voicanoes and			





				plate boundaries and explain why they are important.			
Geographical change	Discuss how the local environment has changed over time usin photographs and first-hand experiences.	Geographical features can change over time. Describe how a place or geographical feature has changed over time.	An environment or place can change over time due to a geographical process, such as erosion, or human activity, such as housebuilding. Describe how an environment has or might change over time.	Significant geographical activity includes earthquakes and volcanic eruptions. These are known as natural disasters because they are created by nature, affect many people and cause widespread damage. Describe how a significant geographical activity has changed a	Rivers, seas and oceans can transform a landscape through erosion, deposition and transportation. Explain how the physical processes of a river, sea or ocean have changed a landscape over time	Settlements come in many different sizes and these can be ranked according to their population and the level of services available. A settlement hierarchy includes hamlet, village, town, city and large city. Describe how the characteristic of a settlement changes as it gets bigger	Tourism is an industry that involves people travelling for recreation and leisure. It has had an environmental , social and economic impact on many regions and countries. Present a detailed account of how an industry, including tourism, has changed a place or





		landscape in	(settlement	landscape
		the short or	hierarchy).	over time.
		long term.		
		The crust of		
		the Earth is		
		divided into		
		tectonic plates		
		that move. The		
		place where		
		plates meet is		
		called a plate		
		boundary.		
		Plates can		
		push into each		
		other, pull		
		apart or slide		
		against each		
		other. These		
		movements		
		can create		
		mountains,		
		volcanoes and		
		earthquakes.		
		Describe the		
		activity of		
		plate tectonics		
		and how this		
		has changed		
		the Earth's		
		surface over		





		time		
		(continental		
		drift).		