



GEOGRAPHY PROGRESSION DOCUMENT

Big Idea	Aspect	Nursery	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Humankind	Human	Human features of	Human features are	Human features are	Human features are	Services include	? Human features	? Transport networks	The distribution of
	features and	the immediate	man-made and	man-made and	man-made and	banks, post offices,	can be interconnected	can be tangible, such	and access to natural
	landmarks	environment include	include houses, shops,	include factories,	include castles,	hospitals, public	by function, type and	as rails, roads or	resources, cultural
		the school, the	buildings, offices,	farms, houses, offices,	towers, schools,	transport and	transport links.	canals, or intangible,	influences and
		playground, streets	parks, streets and	ports, harbours and	hospitals, bridges,	garages. Land use	Describe a range of	such as air and sea	economic activity are
		and houses. Notice	places of worship.	shops. Landmarks and	shops, tunnels,	types include leisure,	human features and	corridors. These	significant factors in
		and begin to name	Name and talk about	monuments are	monuments, airports	housing, industry,	their location and	networks link places	community life in a
		different man-made	man-made features in	features of a	and roads. People use	transport and	explain how they are	together and allow for	settlement. Explain
		features in the	the local	landscape, city or	human features in	agriculture. Describe	interconnected.	the movement of	how humans function
		immediate	environment,	town that are easily	different ways. For	the type, purpose and		people and goods.	in the place they live.
		environment,	including shops,	seen and recognised	example, an airport	use of different		Transport networks	
		including the school	houses, streets and	from a distance. They	can be used for work	buildings,		are usually built	
		grounds, local streets	parks.	also help someone to	or leisure and a	monuments, services		where there is a high	
		and the place they		establish and describe	harbour can be used	and land, and identify		demand for the	
		live.		a location. Name and	for industry or travel.	reasons for their		movement of people	
				describe the purpose	Use geographical	location.		or goods. They run	
				of human features	vocabulary to			between places	
				and landmarks.	describe how and why			where journeys start	
					people use a range of			or finish, such as	
					human features.			airports, bus stations,	
								ferry terminals or	
								railway stations.	
								Describe and explain	
								the location, purpose	
								and use of transport	
								networks across the	
								UK and other parts of	
								the world.	
	Settlements	Say how two places in	Describe a contrasting	A settlement is a	Industries are	② Different types of	Land uses include	Agricultural land	Natural resources
	and land use	the immediate	environment to their	place where people	businesses that make	settlement include	agricultural,	use in the UK can be	include food, minerals
		environment are the	own.	live and work and can	things, sell things and	rural, urban, hamlet,	recreational, housing	divided into three	(aluminium,
		same or different.		be big or small,	help people live their	town, village, city and	and industry. Water	main types, arable	sandstone and oil)
				depending on how	everyday lives. Land	suburban areas. A city	systems are used for	(growing crops),	energy sources
				many people live	can be used for	is a large settlement	transport, industry,	pastoral (livestock)	(water, coal and gas)
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				there. Towns and	recreational,	where many people	leisure and power.	and mixed (arable and	and water. Describe
				cities are urban	transport,	live and work.	Explain ways that	pastoral). An	the distribution of
				settlements. Features	agricultural,	Residential areas	settlements, land use	allotment is a small	natural resources in
				of towns and cities	residential and	surrounding cities are	or water systems are	piece of land used to	an area or country.
				include homes, shops,	commercial purposes,	called suburbs.	used in the UK and	grow fruit, vegetables	
				roads and offices.	or a mixture of these.	Describe the type and	other parts of the	and flowers. A wide	
				Identify the	Describe the size,	characteristics of	world.	variety of crops are	
				characteristics of a	location and function	settlement or land		farmed in the UK,	
				settlement.	of a local industry.	use in an area or		such as wheat, barley,	
						region.		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.	
D	Cl' l l	Character that have	Th	R There is a second	A	B. F		R Channel alle	
Processes	Climate and	Changes in the local	There are four	There are four	A weather pattern	② Excessive	Climatic variation	? Changes to the	Climate and
	weather	environment, such as	seasons in the United	seasons in the UK:	is a type of weather	precipitation includes	describes the changes	weather and climate	extreme weather can
		leaves changing	Kingdom: spring,	spring, summer,	that is repeated.	thunderstorms,	in weather patterns or	(temperature,	affect the size and
		colour or the number	summer, autumn and	autumn and winter.	Describe simple	downbursts,	the average weather	weather patterns and	nature of settlements,
		of people outside,	winter. Each season	Each season has	weather patterns of	tornadoes,	conditions of a	precipitation) can	shelters and buildings,
		occur with the passing	has typical weather	typical weather	hot and cold places.	waterspouts, tropical	country or continent.	affect land use.	diet, lifestyle (settled
		of the seasons. Notice	patterns. Record	patterns. Types of		cyclones, extratropical	Explain climatic	Farmers living in	or nomadic), jobs,
		ways that the local	observations about	weather include sun,		cyclones, blizzards	variations of a country	different countries	clothing, transport
		environment changes	the way the local	rain, wind, snow, fog,		and ice storms.	or continent.	adapt their farming	and transportation
		during different	environment changes	hail and sleet. In the		Explain how the		practices to suit their	links and the
		seasons.	throughout each	United Kingdom, the		weather affects the		local climate and	availability of natural
			season.	length of the day		use of urban and rural		landscape. Explain	resources. Evaluate
				varies depending on		environments.		how the climate	the extent to which
				the season. In winter,				affects land use.	climate and extreme
				the days are shorter.					weather affect how
				In summer, the days					people live.
				are longer. Symbols					
				are used to show					

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				different types of weather. Identify patterns in daily and seasonal weather.					
	Physical processes	Wind and rain can affect the local environment in different ways. The wind can blow trees down and heavy rain can cause flooding. Notice how the wind and rain can affect the local environment.	All types of weather can affect the environment and how we use it. For example, on sunny days, people might go to the park or the coastline. On cold, icy days, roads and rivers can be frozen. Describe how different types of weather affect the local environment.	Weather is a physical process. Describe in simple terms how a physical process or human behaviour has affected an area, place or human activity.	Process that involves the 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.	Volcanic eruptions and earthquakes happen when 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.	Water cannot be made. It is constantly recycled 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.	② Soil fertility, drainage and climate influence the placement and success of agricultural land. Describe how soil fertility, drainage and climate affect agricultural land use.	Physical processes that can affect a landscape 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 locations.
Investigation	Geographical resources	Identify simple geographical features in a photograph.	Maps and photographs can be used to show key features of the local environment. Use photographs and maps to identify and describe human and physical features from their locality.	② An aerial photograph or plan perspective shows an area of land from above. Identify features and landmarks on an aerial photograph or plan perspective.	Photograph can be vertical (an image taken directly from above) or oblique (an image taken from above and to the side). Study aerial photographs to describe the features and characteristics of an area of land.	Maps, globes and digital mapping tools can help to locate and describe significant geographical features. Analyse maps, atlases and globes, including digital mapping, to locate countries and describe features studied.	② An atlas is a collection of maps and information that shows geographical features, 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	Aerial photography is used in cartography, land-use planning and environmental 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.	② Satellite images are photographs of Earth taken by imaging satellites. Use satellite imaging and maps of different scales to find out geographical information about a place.

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						and digital mapping.		
Data analysis	Use small world toys, such as cars and model houses, to represent data from the locality.	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 (fieldwork and observation) and secondary sources (maps and books).	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 data, identifying and analysing patterns and suggesting reasons for them.	☐ 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, different sites, environmental conditions and unexplained anomalies). Analyse and present increasingly complex data, comparing data from different sources and suggesting why data may vary.
Fieldwork	Take part in simple fieldwork activities, such as helping to take photographs or recording simple data.	Fieldwork includes going on walks and visits to collect information about the environment. Take photographs, draw simple picture maps and collect simple data during fieldwork activities.	Pieldwork includes going out in the environment to look, ask questions, take photographs, take measurements and collect samples. Carry out fieldwork tasks to identify characteristics of the school grounds or locality.	Tieldwork can help to answer questions about the local environment and can include observing or measuring, identifying or classifying and recording. Ask and answer simple geographical questions through observation or simple data collection during fieldwork activities.	The term geographical evidence relates to facts, information and numerical data. Gather evidence to answer a geographical question or enquiry.	Pieldwork techniques, such as sketch maps, data collection and digital technologies, can provide evidence to support and answer a geographical hypothesis. Investigate a geographical hypothesis using a range of fieldwork techniques.	enquiry can help us to understand the physical geography (rivers, coasts, weather and rocks) or human geography (population changes, migration, land use, changes to inner city, urbanisation, developments and tourism) of an area and the impacts on the surrounding environment. Construct or carry out	Representing, analysing, concluding, communicating, reflecting and responding are helpful strategies to answer geographical questions. Ask and answer geographical questions and hypotheses using a range of fieldwork and research techniques.

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								a geographical	
								enquiry by gathering	
								and analysing a range	
								of sources.	
Materials	Natural and	Some materials are	Natural materials	② A material is	Materials found in	There are three	Rivers transport	The topography of	The polar oceans
	man-made	natural and others are	include wood, stone	something used to	the environment can	main types of rock	materials in four	an area intended for	are significantly colder
	materials	man-made. Notice	and sand. Man-made	build or make	be natural (rock,	found in the Earth's	ways. Solution is	agricultural purposes	than other world
		natural and man-	materials include	something else.	stone, water, sand,	crust. They are	when minerals are	is an important	oceans. This
		made materials in the	metal, plastic, glass	Natural materials are	soil, water and clay)	sedimentary, igneous	dissolved and carried	consideration. In	influences the
		environment.	and fabric. Materials	dug out of the	and man-made (brick,	and metamorphic.	in the water.	particular, the	presence of sea ice,
			can be used to build	ground, grown or	glass, plastic and	Sedimentary rocks are	Suspension is when	topographical slope or	glaciers and icebergs.
			and make things.	taken from a living	concrete). Natural	made from sediment	fine, light material is	gradient plays a large	Explain how the
			Name some natural	thing. Man-made	and man-made	that settles in water	carried. Saltation is	part in controlling	presence of ice makes
			and man-made	materials are often	materials are used to	and becomes	when small pebbles	hydrology (water) and	the polar oceans
			materials in the	made from natural	make human	squashed over a long	and stones are carried	potential soil erosion.	different to other
			environment.	materials but have	features. Describe the	time to form rock.	along the riverbed.	Explain how the	oceans on Earth.
				been changed to have	properties of natural	They are often soft,	Traction is when large	topography and soil	
				different properties.	and man-made	permeable, have	boulders and rocks	type affect the	
				Identify natural and	materials and where	layers and may	are rolled along the	location of different	
				man-made materials	they are found in the	contain fossils.	riverbed. Describe	agricultural regions.	
				in the environment.	environment.	Igneous rocks are	and explain the		
						made from cooled	transportation of		
						magma or lava. They	materials by rivers.		
						are usually hard, shiny	Different types of		
						and contain visible	soil include clay,		
						crystals. Metamorphic	sandy, silty and		
						rocks are formed	loamy. Describe the		
						when existing rocks	properties of different		
						are heated by the	types of soil.		
						magma under the	1,7,111		
						Earth's crust or			
						squashed by the			
						movement of the			
						Earth's tectonic			
						plates. They are			
						usually very hard and			
						often shiny. Name			
						and describe the			
						types, appearance			

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					<u>-</u>				
						and properties of			
						rocks.			
Nature	Physical	Common physical	Large physical	Physical features	A physical feature is	② A volcano is an	2 Mountains form	? North America is	The Arctic is a sea
ivature	features	features include	features include	are naturally-created	one that forms	opening in the Earth's	over millions of years.	broadly categorised	of ice surrounded by
	leatures	fields, rivers and hills.	rivers, mountains,	features of the Earth.	naturally, and can	surface from which	They are made when		land and located at
			oceans and the	Use basic	1		the Earth's tectonic	into six major biomes:	
		Name some physical features in the	coastline. Name some		change over time due to weather and other	gas, hot magma and ash can escape. They		tundra, coniferous	the highest latitudes of the Northern
				geographical			plates push together	forest, grasslands	
		immediate	common physical	vocabulary to identify	forces. Describe the	are usually found at	or move apart.	(prairie), deciduous	Hemisphere. It
		environment.	features in the locality	and describe physical	size, location and	meeting points of the	Mountains are also	forest, desert and	extends over the
			and beyond.	features, such as	position of a physical	Earth's tectonic	formed when magma	tropical rainforest.	countries that border
				beach, cliff, coast,	feature, such as	plates. When a	underneath the	South America has a	the Arctic Ocean,
				forest, hill, mountain,	beach, cliff, coast,	volcano erupts, liquid	Earth's crust pushes	vast variety of	including Canada, the
				sea, ocean, river, soil,	forest, hill, mountain,	magma collects in an	large areas of land	biomes, including	USA, Denmark,
				valley and vegetation.	sea, ocean, river, soil,	underground magma	upwards. There are	desert, alpine,	Russia, Norway and
					valley and vegetation.	chamber. The magma	five types of	rainforest and	Iceland. Antarctica is a
						pushes through a	mountain: fold, fault-	grasslands. Identify	continent located in
						crack called a vent	block, volcanic, dome	and describe some	the Southern
						and bursts out onto	and plateau. Identify,	key physical features	Hemisphere.
						the Earth's surface.	describe and explain	and environmental	Antarctica does not
						Lava, hot ash and	the formation of	regions of North and	belong to any
						mudslides from	different mountain	South America and	country. Physical
						volcanic eruptions can	types.	explain how these,	features typical of the
						cause severe damage.		along with the climate	Arctic and Antarctic
						Describe the parts of		zones and soil types,	regions include
						a volcano or		can affect land use.	glaciers, icebergs, ice
						earthquake.			caps, ice sheets, ice
						The Earth is made			shelves and sea ice.
						of four different			Compare and describe
						layers. The inner core			physical features of
						is made mostly of hot,			polar landscapes.
						solid iron and nickel,			
						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			

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					is broken into large pieces called tectonic plates. These pieces move very slowly across the mantle. Name and describe properties of the Earth's four layers.			
Environment	It is everybody's responsibility to look after the environment. Show care for living things and the environment.	Litter has a harmful effect on the areas where we live, work and play. People need to put their rubbish into the bin and not throw it on the ground. Describe ways to look after the immediate environment.	Litter and pollution have a harmful effect on the areas where we live, work and play. Describe how pollution and litter affect the local environment and school grounds.	The local environment can be improved by picking up litter, planting flowers and improving amenities. Describe ways to improve the local environment.	The Earth has five climate zones: desert, Mediterranean, polar, temperate and tropical. Identify the five major climate zones on Earth.	Altitudinal zonation describes the different climates and types of wildlife at different altitudes on mountains. Examples include forests that grow at low altitudes and support a wide variety of plants and animals, tundra that is found at higher altitudes and supports plants and animals that are adapted to harsher environments, and the summits of mountains, which are usually covered in ice and snow and don't support any life. Describe altitudinal zonation on mountains.	The Earth has five climate zones: desert, Mediterranean, polar, temperate and tropical. Mountains have variable climates depending on altitude. A biome is a large ecological area on the Earth's surface, such as desert, forest, grassland, tundra and aquatic. Biomes are often defined by a range of factors, such as temperature, climate, relief, geology, soils and vegetation. Name and locate the world's biomes, climate zones and vegetation belts and explain their common characteristics.	In expected patterns of weather that contributes to the melting of polar ice caps, rising sea levels and extreme weather. Climate change is caused by global warming. Human activity, such as burning fossil fuels, deforestation, habitat destruction, overpopulation and rearing livestock, all contribute to global warming. Explain how climate change affects climate zones and biomes across the world.
Sustainability			Natural environments can be affected by the actions of humans, including cutting down trees or	② Conservation is the protection of living things and the environment from damage caused by human activity.	A person's carbon footprint is the amount of carbon dioxide released into the atmosphere from their activities. People	The environment produces natural resources. Humans use some natural resources to make energy. Some natural	Industries can make their manufacturing processes more sustainable and better for the environment by using renewable	☑ Natural resource management (NRM) manages natural resources, including water, land, soil, plants and animals. It

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CLUMD BY THE LIGHT						Paradilles IIIs			
				dropping litter.	Conservation	can reduce their	resources cannot be	energy sources,	recognises that
				Humans can protect	activities include	carbon footprint by	replaced, like coal or	reducing, reusing and	people rely on healthy
				the environment by	reducing, reusing and	driving less, eating	oil. They are non-	recycling and sharing	landscapes to live and
				choosing to preserve	recycling, composting,	less meat, flying less	renewable. Some, like	resources. Identify	aims to create
				woodlands and	saving water and	and wasting less food	wind or flowing	and explain ways that	sustainable ways of
				hedgerows, recycling	saving energy.	and products.	water, are renewable	people can improve	using land now and in
				where possible and	Conservation	Describe the meaning	sources of energy.	the production of	the future. Explain the
				disposing of waste	activities protect the	of the term 'carbon	Describe how natural	products without	significance of
				carefully. Describe	environment for	footprint' and explain	resources can be	compromising the	human-environment
				ways to protect	people in the future.	some of the ways this	harnessed to create	needs of future	relationships and how
				natural environments,	Describe how human	can be reduced to	sustainable energy.	generations.	natural resource
				such as woodlands,	behaviour can be	protect the			management can
				hedgerows and	beneficial to local and	environment.			protect natural
				meadows.	global environments,				resources to support
					now and in the longer				life on Earth.
					term.				
Place and	World	The world has lots of	Globes and maps can	② A continent is a	An ocean is a large	Countries in Europe	? The North	Major cities around	② Geographical
space		different places. Talk	show us the location	large area of land. The	sea. There are five	include the United	American continent	the world include	interconnections are
		about places that they	of different places	world's seven	oceans on our planet	Kingdom, France,	includes the countries	London in the UK,	the ways in which
		have been to or seen	around the world.	continents are Africa,	called the Arctic,	Spain, Germany, Italy	of the USA, Canada	New York in the USA,	people and things are
		in photographs. Play	Begin to notice and	Antarctica, Asia,	Atlantic, Indian,	and Belgium. Russia is	and Mexico as well as	Shanghai in China,	connected. Explain
		with globes, observe	talk about the	Australia, Europe,	Pacific and Southern	part of both Europe	the Central American	Istanbul in Turkey,	interconnections
		maps and listen to	different places	North America and	Oceans. Seas include	and Asia. Locate	countries of	Moscow in Russia,	between two or more
		stories to develop an	around the world,	South America. The	the Black, Red and	countries and major	Guatemala, Honduras,	Manila in the	areas of the world.
		awareness of other	including oceans and	five oceans are the	Caspian Seas. The	cities in Europe	Nicaragua, Costa Rica	Philippines, Lagos in	
		places in the world.	seas.	Arctic Ocean, Atlantic	United Kingdom is an	(including Russia) on a	and Panama. The	Nigeria, Nairobi in	
				Ocean, Indian Ocean,	island surrounded by	world map.	South American	Kenya, Baghdad in	
				Pacific Ocean and	the Atlantic Ocean,		continent includes the	Iraq, Damascus in	
				Southern Ocean.	English Channel, Irish		countries of Brazil,	Syria and Mecca in	
				Name and locate the	Sea and North Sea.		Argentina, Chile,	Saudi Arabia. Name,	
				world's seven	The world's seven		Colombia, Peru,	locate and describe	
				continents and five	continents are Africa,		Venezuela, Uruguay,	major world cities.	
				oceans on a world	Antarctica, Asia,		Ecuador, Bolivia and		
				map.	Australia, Europe,		Paraguay. Locate the		
					North America and		countries and major		
					South America. Name		cities of North,		
					and locate seas		Central and South		
					surrounding the UK,		America on a world		
					as well as seas, the		map, atlas or globe.		

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five oceans and seven	
continents around the world on a world map or globe.	
Show an interest in the place they live on a map or globe. The United Kingdom on a world map or globe. The Characteristics of the United Kingdom on a world map or globe. The Countries: England, Northern Ireland, Scotland and Wales. A capital city is a city that is home to the government and rule of a country. London is the capital city of England, Belfast is the capital city of Scotland and Cardiff is the capital city of Wales. The countries of the United Kingdom in the United Kingdom in clude Derbyshire, Thames, Severn, Trent, Dee, Tyne, Ouse and Lagan. Warwickshire. Major value of a country. London is the tagital city of England, Belfast is the capital city of Scotland and Cardiff is the capital city of Wales. The countries of the United Kingdom in the United Kingdom in clude Derbyshire, Thames, Severn, Trent, Dee, Tyne, Ouse and Lagan. Warwickshire. Major values and mountain ranges include Ben Nevis, Significant mountains and mountain ranges include Ben Nevis, Manchester and Manchester and Secretises of the United Kingdom include London, Birmingham, Edinburgh and Cardiff is the capital city of Scotland and Cardiff is the capital city of Wales. The countries of the United Kingdom include Derbyshire, Thames, Severn, Trent, Dee, Tyne, Ouse and Lagan. Sugnificant mountains and mountain ranges include Ben Nevis, Manchester and Manchester and Manchester and Manchester and Mewcastle, Name, Beat and describe some major counties and districts in the UK. Thomps and the Pennison. The Characteristics of the UK is destination to define the United Kingdom include London, Birmingham, Edinburgh, Cardiff, Manchester and Scotlish Highlands and the Pennison. The Characteristics of the UK. Thomps and the Pennison. The Characteristics of the UK. Thomps and mountain ranges include Ben Nevis, Manchester and Scotlish Highlands and cities in the UK. Thomps and the Pennison. The Characteristics of the UK is relative in the UK. The Characteristics of the UK is relative in the UK. Thomps and the Penniso	A geographical pattern is the arrangement of objects on the Earth's surface in relation to one another. Describe patterns of human population growth and movement, economic activities, space, land use and human settlement patterns of an area of the UK or the wider world.
Location Explore and talk about the ways that the weather, plants and the world are closer imaginary line that Describe how the world are closer imaginary line that Describe how the weather, plants and Describe how the world are closer imaginary line that Describe how the weather, plants and Describe how the world are closer imaginary line that Describe how the distance north or Describe how the weather, plants and Describe how the world are closer Describe how the weather, plants and Describe how the world are closer Describe how the weather, plants and Describe how the world are closer Describe how the	The NorthernHemisphere is the
weather, plants and animals of one place to the equator and divides the world into south of the equator north of the equator is an imaginary line	part of Earth that is to
animals of places can is different to another colder areas of the the Northern and and longitude is the and Tropic of that divides the Earth	the north of the
be different through using simple world are further Southern distance east or west Capricorn is 23 into eastern and	equator. The
pictures and stories. geographical terms. from the equator. The Hemispheres. The of the Prime degrees south of the western hemispheres.	Southern Hemisphere
equator is an North Pole is the most Meridian. Locate equator. Identify the The time at	is the part of Earth

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CURIND BY THE LICENT					Academies Trust			
CHARTE DATE	positional language.	language to describe where things are in relation to each other and give directions.	of features and discuss where things are in relation to each other.	on a map.	Academies Trust	south-east (SE), south-west (SW) and north-west (NW). Use the eight points of a compass, four and six- figure grid references,	points, grid references and scale to interpret maps, including Ordnance Survey maps, with accuracy.	Pole and show the westerly or easterly position of a geographical area. Use lines of longitude and latitude or grid
						symbols and a key to locate and plot geographical places and features on a map.		references to find the position of different geographical areas and features.
Maps	Describe a familiar route and use maps as part of role play.	A map is a picture or drawing of an area of land or sea. Make and use simple maps in their play to represent places and journeys, real and imagined.	A map is a picture or drawing of an area of land or sea that can show human and physical features. A key is used to show features on a map. A map has symbols to show where things are located. Draw or read a simple picture map.	A map is a picture or drawing of an area of land or sea that can show human and physical features. Maps use symbols and a key. A key is the information needed to read a map and a symbol is a picture or icon used to show a geographical feature. Draw or read a range of simple maps that use symbols and a key.	A four-figure grid reference contains four numbers. The first two numbers are called the easting and are found along the top and bottom of a map. The second two numbers are called the northing and are found up both sides of a 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.	A six-figure grid reference contains six numbers and is more precise than a four-figure grid reference. The first three figures are called the easting and are found along the top and bottom of a map. The second three figures are 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 geographical term 'relief' describes the difference between the highest and lowest elevations of an area. Relief maps show the contours of land based on shape and height. Contour lines show the elevation of 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 relief map.	A geographical area can be understood by using grid references and lines of latitude and longitude to identify position, contour lines to identify height above sea level and map symbols to identify physical and human 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.

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Comparison	Compare and contrast	Talk about simple differences between the way people live in the community and beyond using pictures, books, maps and other geographical resources.	Places can have different climates, weather, food, religions, culture, wildlife, transport and amenities. Describe how two places are the same or different using simple picture maps, photographs, data and other geographical resources.	Places can be compared by size, amenities, transport, location, weather and climate. Identify the similarities and differences between two places.	② A non-European country is a country outside the continent of Europe. For example, the USA, Australia, China and Egypt are non-European countries. European countries include the United Kingdom, Germany, France and Spain. Describe and compare the human and physical similarities and differences between an area of	Personant different types of geographical features.	A physical feature is one that forms naturally and can change over time due to physical processes, such as erosion and weathering. Physical features include rivers, forests, hills, mountains and cliffs. An aspect of a physical feature might be the type of mountain, such as dome or volcanic, or the type of forest, such as coniferous or	The seven continents (Africa, Antarctica, Asia, Australia, Europe, North America and South America) vary in size, shape, location, population and climate. Identify and describe the similarities and differences in physical and human geography between continents.	Ill Climate is the long-term pattern of weather conditions found in a particular place. Climates can be compared by looking at factors including maximum and minimum levels of precipitation and average monthly temperatures. Describe the climatic similarities and differences between two regions.
					the UK and a contrasting non-European country.		broad-leaved. Describe and compare aspects of physical features.		
Significance	Significant places	Talk about and ask questions about places that are important to them.	A place can be important because of its location, use buildings or landscape. Discuss and describe places that are important to them.	A place can be important because of its location, buildings, landscape, community, culture and history. Important buildings can include schools, places of worship and buildings that provide a service to the community, such as shops and libraries. Some buildings are important because they tell us something about the past. Name important buildings	A significant place is a location that is important to a community or society. Places can also be significant because of religious or historic events that may have happened in the past near the location. Significant places can also include monuments, such as the Eiffel Tower, or natural landscapes, such as the Great Barrier Reef. Name, locate and explain the	Isignificant volcanoes include Mount Vesuvius in Italy, Laki in Iceland and Krakatoa in Indonesia. Significant earthquake-prone areas include the San Andreas Fault in North America and the Ring of Fire, which runs around the edge of the Pacific Ocean and is where many plate boundaries in the Earth's crust converge. Over three-quarters of the	☑ Significant mountain ranges include the Himalayas, Urals, Andes, Alps, Atlas, Pyrenees, Apennines, Balkans and Sierra Nevada. Significant rivers include the Mississippi, Nile, Thames, Amazon, Volga, Zambezi, Mekong, Ganges, Danube and Yangtze. Name, locate and explain the importance of significant mountains	Farming challenges for developing countries include poor soil, disease, drought and lack of markets. Education, fair trade and technology are ways in which these challenges can be reduced. Identify some of the problems of farming in a developing country and report on ways in which these can be supported.	North America, Europe and East Asia are the main industrial regions of the world due to a range of factors (access to raw materials, transportation, fresh water, power and labour supply). Name, locate and explain the distribution of significant industrial, farming and exporting regions around the world.

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				and places and explain their importance.	significance of a place.	and volcanic eruptions happen along the Ring of Fire. Name and locate significant volcanoes and plate boundaries and explain why they are important.	or rivers.		
Change	Geographical change	Notice and talk about how things have changed in the local environment.	Discuss how the local environment has changed over time using photographs and first-hand experiences.	② 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 landscape in the short or 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	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.	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 (settlement hierarchy).	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 over time.

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			earthquakes. Describe		I
			the activity of plate		I
			tectonics and how this		I
			has changed the		I
			Earth's surface over		I
			time (continental		I
			drift).		I
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