

Vocabulary Progression 2023-2024

Subject: Geography



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Can you plan a route around school fo	or a visitor?	<u> </u>	What is the UK?		
Year 1	 Aerial view Bird's eye view Co-ordinate Distance Map North, South, East, West Route Symbol 			 Country United Kingdom Aerial view Aerial photographs Landmarks Human features Physical features Weather patterns Seasonal 		
	What would we see as we go around	the world?		Can you describe how life is different in Be	niiing?	
Year 2	 Coast Equator Land Ocean Sea 			 Beach Cliff Factory Forest Harbour Hill Mountain Office Pollution Port Soil Vegetation 		
	What are the similarities and differen	nces between the Rivers Severn and	How are settlements similar and	different?	How do volcanoes affect a place?	
Year 3	the River Indus? Condensation Current Dam Delta Erosion Estuary Evaporation Farming Floodplain Flow Gases Meander Mountain Mouth Reservoir Run-off Source Stream Transpiration		 Adapt Airport Boroughs Cathedral Church Coastal town Conurbation Facilities Farmstead Hamlet Inhabitants Large hospitals Market town Post office Primary school Pub Railway station Rural Secondary school Sprawling 		 Active After Shock Amplitude Ash Cloud Core Crater Crust Dormant Epicentre Eruption Extinct Faults Hot spots Landslides Magma Magma Magnitude Mantle Plate Plate tectonics Richter Scale 	

Water Vapour	Underground	Seismic Waves
	 University 	 Seismology
How do mountains interact with what is around them?	Urban settlement	Tectonic activity
Above sea level	Urban sprawl	Velocity
• Hill	Village green	Vent
	Village hall	Volcanic Ash
Mountain Range		
Mountainous Regions	How are we connected to farmers?	How does the climate affect the way people live?
• Pass	Agriculture Arable forming	Arctic Ocean Atlantia Ocean
Peak	Arable farming Daint farming	Atlantic Ocean Riamas
	Dairy farmersFertilisers	BiomesEcosystem
	• Forests	Global Warming
• Slopes	• Graze	Gulf
Summit	Growing season	Landlocked
Temperature	Hedges	Mediterranean Sea
Terraced Farming	Local vegetarian	Mild
_	Marshlands	Polar
• Terraces	Mixed farming	Rainforest
Tourism	Organic food	Regions
• Valleys	Pastoral farming	Savanna
	 Pesticides 	Tropical
	Plough	Tundra
	Seasonal food	
	• Shorn	
	• Vegan	
	• Yields	
How do humans use the Rhine and the Mediterranean?	How does the location of west Wales affect its coast?	What are the pros and cons of living near a tectonic fault line?
• Alps	• arch	absorb
Alpsbank	archbay	absorbaftershocks
Alpsbankbanks	archbayCardigan Bay	absorbaftershocksdevastate
Alpsbankbankscanal	archbayCardigan Baycave	absorbaftershocksdevastatedrill
AlpsbankbankscanalCologne	 arch bay Cardigan Bay cave cliffs 	 absorb aftershocks devastate drill earthquake
 Alps bank banks canal Cologne drained 	 arch bay Cardigan Bay cave cliffs coastline 	 absorb aftershocks devastate drill earthquake environment
 Alps bank banks canal Cologne drained enclosed 	 arch bay Cardigan Bay cave cliffs coastline coral reefs 	 absorb aftershocks devastate drill earthquake environment epicentre
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 Alps bank banks canal Cologne drained enclosed exporting flood walls 	 arch bay Cardigan Bay cave cliffs coastline coral reefs deposit depositing 	 absorb aftershocks devastate drill earthquake environment epicentre fault line focus
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 Alps bank banks canal Cologne drained enclosed exporting flood walls flooding harness importing lock Lower Rhine confluence mainland North Sea peninsula port rainfall Red Sea Rhine 	 arch bay Cardigan Bay cave cliffs coastline coral reefs deposit depositing deposition Erosion fossils groynes habitat headland Jurassic Coast landforms preserved rock pools sand dunes shingle 	 absorb aftershocks devastate drill earthquake environment epicentre fault line focus friction immediate effects landslide liquid mud long -term effects magnitude plate boundary prone Richter scale rubber San Andreas fault
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 Alps bank banks canal Cologne drained enclosed exporting flood walls flooding harness importing lock Lower Rhine confluence mainland North Sea peninsula port rainfall Red Sea Rhine sea strait Suez Canal the med 	 arch bay Cardigan Bay cave cliffs coastline coral reefs deposit depositing deposition Erosion fossils groynes habitat headland Jurassic Coast landforms preserved rock pools sand dunes shingle stack teeming transport transportation 	 absorb aftershocks devastate drill earthquake environment epicentre fault line focus friction immediate effects landslide liquid mud long -term effects magnitude plate boundary prone Richter scale rubber rubble San Andreas fault seismic waves seismograph seven major plates

How do populations differ from place to place?

- British identity
- census
- Cymraeg
- densely populated
- density
- diverse
- Eisteddfod
- ethnic
- ethnically diverse
- ethnicity
- floral
- high population density
- low population density
- migration
- minted
- population
- population
- population distribution
- rura
- rural to urban migration
- sparsely populated
- urban
- Wales
- Welsh

- accommodation
- activity
- advantage
- air pollution
- airlines
- airports
- apartments
- coral reef
- cultural income
- deckchair
- destination
- disadvantages
- economy
- ecotourism
- environment
- guest houses
- hotels
- Llandudno
- mainland
- Matterhorn
- maximum
- minimum
- package holidays
- paddle
- pier amusements
- promenade
- Punch and Judy
- sandcastle
- seaside
- seaside towns
- services
- ski-lift
- skis
- ski-slope
- souvenirs
- sunshine holiday
- sustainability
- sustainable
- tourism
- tourist industry
- tourists
- travel agencies

- Trembling
- tremors
- tsunami
- visible

Why are deserts located where they are?

- Antarctica
- arid
- blubber
- cacti
- cactus
- camels
- chameleon
- dehydrateddesert
- desertification
- desolate
- divert
- drought
- exceeds
- exposes
- extinct
- fauna
- feature
- flora
- Great Steppe
- herd
- hostile
- hydrated
- lichen
- lush
- meerkat
- modern
- nocturnal
- non-productive
- nutrients
- oases
- oasis
- obtain
- overfarming
- overgrazing
- Patagoniapenguins
- physical
- Plummet
- polar bears
- portable
- prevent
- productive
- rain
- Sahara Desert
- Sahel
- sand dunes
- semi-arid shadow
- Silk Road
- spines
- steppe

		a stava
		• store
		succulents
		• tents
		traditional
		variety
		• vegetation
		• yurts
How have the actions of people affected the drought in California?	Why do people migrate?	In what ways does the geography of South America affect life in the
precipitation	populated	Amazon?
treated	descended	situated
California		• basin
	• migrants	
Drought	• inlet	• piranha
almonds	Mourne Mountains	• ecosystem
• factors	Newry	interact
rainfall	Remote	• canopy
water supply	enquiry	• orchids
Aqueduct	internal migration	emergents
- Addeddet		drenched
How can oceans affect human behaviour and settlements?		
now can oceans affect number behaviour and settlements?	border controls	• humid
Atlantic Ocean	pull factors	• habitat
World Ocean	push factors	• buttress
the Atlantic	voluntary commute	camouflage
Pacific Ocean	involuntary	• predators
	• forced	Anteater
north pole	abandon	termite
• south pole		• food chain
nearly enclosed	• enquiries	
salinity	check in	micro-organisms
transported	passport control	interactions
• trade	adjust	nutrients
maritime trade	self-reliant	nutrient cycle
	emigrated	decomposition
aa.a.a.a.g.a.g.a.g.a.	• immigrant	• compost
• quantities		decomposers
freight	engulfing	
 maritime shipping routes 	• temporary	carbon cycle
ocean currents	 United Nations High Commission for Refugees (UNHCR) 	• companies
warm currents	displaced	deforestation
cold currents	permanent	ranching
• gyres	• flee	deforested
	persecution	• conflict
phytoplankton	• refugees	
Atlantic coast		• power
• oceanic	• official	Yanomami
earthquakes	officially	
• tsunami	asylum-seekers	How does agriculture in the Amazon interact with other parts of the
Caribbean	mechanisation	world?
• hurricanes	expansion	Ayore
	demand	• garabatá
	• Fens	
• regulates		• dye
fossil fuels	family tree	• clearing
Aral Sea	depopulation	• mass
drift-net fishing	identity	produce
marine life	• scale	• products
	 neighbourhood 	• subsistence
	dual nationality	• commercial
	belonging	
	- neionging	• scale
		profit
	What are the pros and cons of living in a megacity?	wholesalers

		North America	• primary
		South America	raw materials
		Central America	secondary
		combined	manufacturing
		population	tertiary
		Canada	interconnected
		northerly	demand
		Brazil	• supply
		megacity	adequate
		New York City	• cattle
		• natural	• recent
		disasters	• colonised
		• Lima	trans-national
		Sustain	• companies
		São Paulo	• brands
		Tropic of Capricorn	• flow
		Rio de Janeiro	diagrams
		Christ the Redeemer	• globalisation
		• populous	geographical
		the Americas makeshift	• enquiry
		makeshift fourteen	analyse findings
		• favelas	• findings
		• grid	interconnection
		• locate	questionnaire
		• eastings	
		• northings	
		four-figure grid reference	
		• favela	
		• outskirts	
		• Sawars	
		• Sewers	
		• stereotypes	
		stereotypesportrayed	
		• stereotypes	
	Where on Earth are we?	stereotypesportrayedfavelado	Where should we go on holiday?
		 stereotypes portrayed favelado Why does the earth shake rattle and roll?	Where should we go on holiday? Blizzard
	Antarctic Circle	 stereotypes portrayed favelado Why does the earth shake rattle and roll? Climate zone	Blizzard
	Antarctic Circle Antarctica	 stereotypes portrayed favelado Why does the earth shake rattle and roll? Climate zone Earthquakes	Blizzard Drought
	Antarctic Circle Antarctica Arctic Circle	 stereotypes portrayed favelado Why does the earth shake rattle and roll? Climate zone Earthquakes Inhospitable	Blizzard Drought Hurricane
	Antarctic Circle Antarctica Arctic Circle Biomes	 stereotypes portrayed favelado Why does the earth shake rattle and roll? Climate zone Earthquakes Inhospitable Landscape	Blizzard Drought Hurricane Magnitude
	Antarctic Circle Antarctica Arctic Circle Biomes Compare	 stereotypes portrayed favelado Why does the earth shake rattle and roll? Climate zone Earthquakes Inhospitable Landscape Location	Blizzard Drought Hurricane Magnitude Mainland
	Antarctic Circle Antarctica Arctic Circle Biomes Compare Contrast	 stereotypes portrayed favelado Why does the earth shake rattle and roll? Climate zone Earthquakes Inhospitable Landscape Location Natural disaster	Blizzard Drought Hurricane Magnitude Mainland Seismograph
	Antarctic Circle Antarctica Arctic Circle Biomes Compare Contrast Differences	 stereotypes portrayed favelado Why does the earth shake rattle and roll? Climate zone Earthquakes Inhospitable Landscape Location Natural disaster Regions	Blizzard Drought Hurricane Magnitude Mainland Seismograph Surface
	Antarctic Circle Antarctica Arctic Circle Biomes Compare Contrast Differences Equator	 stereotypes portrayed favelado Why does the earth shake rattle and roll? Climate zone Earthquakes Inhospitable Landscape Location Natural disaster Regions Richter	Blizzard Drought Hurricane Magnitude Mainland Seismograph Surface Tectonic Plates
	Antarctic Circle Antarctica Arctic Circle Biomes Compare Contrast Differences Equator Glaciers	 stereotypes portrayed favelado Why does the earth shake rattle and roll? Climate zone Earthquakes Inhospitable Landscape Location Natural disaster Regions Richter Temperature	Blizzard Drought Hurricane Magnitude Mainland Seismograph Surface
	Antarctic Circle Antarctica Arctic Circle Biomes Compare Contrast Differences Equator Glaciers Greenwich Meridian	 stereotypes portrayed favelado Why does the earth shake rattle and roll? Climate zone Earthquakes Inhospitable Landscape Location Natural disaster Regions Richter Temperature Tornado	Blizzard Drought Hurricane Magnitude Mainland Seismograph Surface Tectonic Plates
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