

Geography Vocabulary

Years 1 – 6

	<u>Autumn Term</u>	<u>Spring Term</u>	<u>Summer Term</u>
Year 1	<u>The UK: Weather and Seasons</u>	<u>The UK: Countries, Capital Cities and Seas</u>	<u>A Local Study: Our School</u>
	United Kingdom Country Map Wales England Weather Symbols Seasons Change Similar Different Months Winter Spring Summer Autumn	United Kingdom Country Map Wales Scotland Ireland Northern Ireland England Liverpool	Local area Route Left Right Forward Backward Near Far Village Town City County House Locate (find) Fieldwork Map

Year 2	<u>The World's Continents and Oceans</u>	<u>The World: Hot and Cold Places</u>	<u>Compare and Contrast Liverpool to Senegal</u>
	map county village country town continent city world land world hemisphere Atlantic Ocean Arctic Ocean Indian Ocean Pacific Ocean Southern Ocean north east south west shop factory farm buildings house office port harbour	Amazon Rainforest Atacama Desert Canada Norway Russia Sahara Desert Map Key Locate desert habitat iceberg rainforest savanna Antarctic Circle Arctic Circle The Equator North Pole Temperature South Pole environment Weather Suitable Unsuitable Blubber habitat hibernate	Beach, Cliff, Factory, City, Farm, Coast, Harbour, Forest, Office, House, Hill, Port, Country, Landmarks, Settlement, Mountain, Town, Village, Island, River, Sea, Landmark, soil, Valley, Vegetation Aerial view /Bird's eye view, North, South, East, West, Route, Scale, Symbol Climate, Drought, Flood, Environment, Equator,

			Continent, Forecast
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Year 3 (Opening Worlds)	<u>Rivers</u>	<u>Mountains</u>	<u>Settlements and Cities</u>	<u>Agriculture</u>	<u>Volcanoes</u>	<u>Climate and Biomes</u>
	mountain Tibet mountain range Himalayas springs Indus India Pakistan glaciers monsoon channel tributaries Arabian Sea Afghanistan river levels dams reservoirs canals irrigation irrigate turbine hydro-power parched palla province Sindh delicacy source Earth atmosphere state solid liquid gas water vapour water cycle evaporates evaporation condenses	Hill Mountain Ben Nevis Mountainous region Mountain range Himalayas Mount Everest Peak Slopes Terraces Summit Alps Andes Terraced farming Cairngorms trek Valleys Lake District Pennines Yorkshire Dales Brecon Beacons Snowdonia Above sea level Temperature	settlements settlement hamlet farmstead village rural inhabitants church village green post office small shops primary school pub village hall secondary school facilities railway station urban settlement adapt coastal town market town city university large hospitals cathedral airport sprawling urban sprawl boroughs Londoners the Tube the underground conurbation flats Cardiff capital city Taff businesses	agriculture arable farming pastoral farming mixed farming growing season plough graze dairy farmers marshlands forests hedges erosion yields fertilisers pesticides organic food seasonal food local vegetarian vegan shorn	surface mantle crust planet core scientists oceanic crust continental crust iron melted volcano erupting molten magma lava viscous explosive pressure vent magma chamber composite shield Mount Etna Super volcano secondary vents volcanic bombs solidify Mount Bromo crater active volcano dormant extinct flow lava flows mudflows pyroclastic flows smother clog disrupt plumes Sicily	continent oceans Europe Mediterranean Sea Atlantic Ocean Arctic Ocean landlocked weather climate Equator latitude tropical polar mild currents Gulf Stream biomes savanna rainforest tundra Mediterranean Climate temperate climate temperatures seasons

	surface runoff ground water transpiration erosion erodes particles load deposits deposition upper course riverbed V-shaped valley spurs mature meanders sediment mouth estuary reeds delta mangroves Welsh River Severn Wales Shrewsbury cattle salmon streamlined bore Gloucester tide curlews sandpipers conservation pollute pollution		connect		destructive endangered	
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Year 4 (Opening Worlds)	<u>Rhine and Mediterranean</u> Alps North Sea tributary Upper Rhine Lower Rhine confluence Cologne banks flooding flood walls port harness importing Exporting canal wetlands drained lock strait enclosed sea peninsula mainland Suez Canal	<u>Population</u> population population density sparsely populated densely populated population distribution high population density low population density migration rural urban rural to urban migration ethnic diverse census ethnically diverse ethnicity Welsh Cymraeg Eisteddfod Wales British identity	<u>Coastal Processes and Landforms</u> coastline waves erosion transport transportation groynes depositing deposit deposition landforms bay cliffs headland shingle Jurassic Coast preserved fossils cave arch stack habitat rock pools sand dunes coral reefs Cardigan Bay	<u>Tourism</u> seaside seaside towns pier amusements Llandudno paddle deckchair sandcastle Punch and Judy show promenade hotels guest houses tourists tourism activity cultural income souvenirs tourist industry Matterhorn skis ski-slope ski-lift advantage disadvantages environment destination airports airlines sunshine holiday mainland travel agencies package holidays accommodation apartments air pollution services economy sustainable	<u>Earthquakes</u> Earthquake Tremors Aftershocks Visible Tectonic plates Plate boundary Fault line San Andreas fault Seven major plates Friction Epicentre Tsunami Focus Seismic waves Seismogram Magnitude Richter scale Trembling Immediate effects Tidal wave Devastate Liquid mud Environment Rubble Landslide Subsidence Long-term effects Prone Absorb Rubber Drill	<u>Deserts</u> hydrated dehydrated desert vegetation arid Sahara Desert plummet lush sand dunes oasis oases store camels Sahel semi-arid drought productive non-productive desertification physical nutrients overgrazing herd over farming variety flora fauna obtain desolate succulents cactus cacti spines prevent meerkat nocturnal chameleon Antarctica penguins

				sustainability coral reef ecotourism		polar bears blubber lichen modern traditional tents divert steppe Great Steppe Silk Road yurts portable Patagonia rain shadow hostile exceeds feature exposes extinct
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Year 5 (Opening Worlds)	<u>Why is California so thirsty?</u> precipitation treated California Drought Almonds Factors Rainfall Water supply Aqueduct California Aqueduct	<u>Oceans</u> Atlantic Ocean World Ocean the Atlantic Pacific Ocean north pole south pole nearly enclosed salinity transported trade maritime trade manufactured goods quantities freight maritime shipping routes ocean currents warm currents cold currents gyres phytoplankton Atlantic coast oceanic earthquakes tsunami Caribbean hurricanes wind stream regulates fossil fuels aral sea drift-net fishing marine life	<u>Migration</u> populated descended migrants inlet Mourne Mountains Newry Remote Enquiry internal migration international migration border controls pull factors push factors voluntary commute involuntary forced abandon enquiries check in passport control adjust self-reliant emigrated immigrant engulfing temporary United Nations High Commission for Refugees (UNHCR) displaced permanent flee persecution refugees official officially asylum-seekers mechanisation expansion demand Fens family tree depopulation identity	<u>North and South America</u> North America South America Central America combined population Canada northerly Brazil Megacity New York City natural disasters Lima Sustain São Paulo Tropic of Capricorn Rio de Janeiro Christ the Redeemer populous the Americas makeshift favelas grid locate eastings northings four-figure grid reference favela outskirts sewers stereotypes portrayed favelado	<u>The Amazon</u> situated basin piranha ecosystem interact canopy orchids emergents drenched humid habitat buttress camouflage predators Anteater termite food chain micro-organisms interactions nutrients nutrient cycle decomposition compost decomposers carbon cycle companies deforestation ranching deforested conflict power Yanomami	<u>Interconnected Amazon</u> Ayore garabatá dye clearing mass produce products subsistence commercial scale profit wholesalers primary raw materials secondary manufacturing tertiary interconnected demand supply adequate cattle recent colonised trans-national companies brands flow diagrams atone globalisation geographical enquiry analyse findings interconnection questionnaire

			scale neighbourhood dual nationality belonging			
Year 6	<u>North America</u>		<u>Distribution of Natural Resources</u>		<u>A Local Study: Croxteth Park Past and Present</u>	
	Biome Climate Drought Equator Ecosystem Flood Landscape Levee location Longitude Latitude Mountain range Northern hemisphere Southern hemisphere State		Agricultural Biomass Conserve Distribution Energy Fossil Fuels Geological Geothermal Hydro Power Natural Resources Pollution Recycle Renewable/ Non-renewable Sustainable Solar Power Wind Power		Human features Physical features City Farm Office Settlement Town Village Aerial view Bird's eye view Atlas Compass Co-ordinate Grid reference Land Map Landmark Industry Leisure Route Pollution OS map Scale OS symbols	