

Goose Green Geography Vocabulary

Strand/ discipline	Nursery	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Locations	Where I live Home School Library Hall Playground Office	Shop House Street Road Church Cafe Park Goose Green London East Dulwich City Countryside	Countries United Kingdom England Scotland Wales Northern Ireland East Dulwich London City/ Town/ Village Countryside Continent Antarctica Arctic Arctic Circle Asia North America South America Oceania Atlantic Ocean Indian Ocean Pacific Ocean Southern Ocean Seas Equator North/ South pole Horizontal	Capital City London Cardiff Belfast Edinburgh Northern Hemisphere Southern Hemisphere Bordering Beijing Yangtze River Provinces	British Isles Rivers Borough County Region English Channel Irish Sea North Sea Jamaica Caribbean Sea Eynsford Kent	European countries Non-European Countries Amazon Spain Madrid Malaga Andalusia Equator Tropics France Paris Switzerland Geneva Germany Berlin Poland Krakow Russia Moscow Mediterranean Costa del Sol Iberian Peninsula Blackpool Lancashire Irish Sea	Hawaii Mount Etna Mount Vesuvius Los Angeles Japan UK European Union USA	Rift Valley East Africa Kilimanjaro Ethiopia Kenya Tanzania Somalia Uganda Eritrea
Physical themes	Garden Plants Flowers Insects Growing Trees Bush Vegetable	Woodland Soil Water Compost Bulbs Grow Fruit Warmth	Seasons Summer, Winter, Spring and Autumn Warm/ Cold River Hail Sleet	Physical geography Features Beach Sea Cliff Coast Coastline	Topographical Rivers Hills Mountains Forests Woodland Hill Valley	Biomes Climate zones Habitats Transpiration Canopy Vegetation Belts Arid Terrain	Tectonic plate Earth's crust Eruption Magma Lava Tremors Core Mantel	Source Tributary Delta Levee Meander Estuary Oxbow lake Mouth

Strand/ discipline	Nursery	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	Herb Weed Grass Leaves Twig / stick Ground Seeds Underground	Weather Sun Day/ Night Rot Change Storm Thunder Lightning Wind Rain Cloudy Rainbow Light/ Dark	Snow/ Snowflake Icy Frost Fog Hot Mild Damp Temperature Degrees Celsius Thermometer	Erosion Vegetation River Sand dune Island Bay Cave Ocean	Minerals	Tropical Deforestation Water cycle Temperate Climate	Richter scale	Precipitation Evaporation Condensation Settlements Range Peak Fold mountain Summit
Human themes	Buildings New Old Builders House Flat Animals Wild	Zebra crossing Traffic lights Police officers Paramedics Farms Food Farmers Produce Growing Markets Stalls Selling	Factory Museum Offices Landmarks Transport Bus Train Bus stop Train station London Underground/ tube Journey Forecast Rainfall Clothing	Human geography Features Skyscraper Castle Agriculture Mandarin Crops Rice Dialects Harbour Port Pier Promenade Lifeboat Lighthouse Estuary	Trade Energy Natural resources Minerals Residential Commercial Settlements Land-use Housing Commercial	Tourism Travel Economy Trade Resort Coastal Developed Time Zones Business Transportation Airport Economy Attractions Local residents Population Urban Rural Arable	Migrant Immigration Refugee Push/ Pull factors Economics Trade Supply chain Export/ Import Fairtrade Value Manufacture Raw materials Resources Primary, Secondary, Tertiary	Gentrification Demographics Urban Suburbs Landmarks Proximity Sociology Displacement
Maps and atlas work, and fieldwork	In On Inside Over Under	In front of Between Along Before Behind	North South East West Map	Atlas Aerial View/ Photograph River Thames Landmarks	Sketch Maps Survey Maps Diagram Graphs Digital Mapping	Hemisphere Longitude Latitude OS Maps Satellite	Aerial Photos Contour Lines	6 Figure grid references Data Questionnaire Evidence

Strand/ discipline	Nursery	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	Up Down Across	Left Right Forwards Backwards Direction Next to Between Through	Globe Key Near/ far Travel Fieldwork Observe Route Measure	Symbols Compass Direction Location Route	Locate Fieldwork Aerial/Oblique Four Figure Grid Reference Eight Point Compass Boundaries Features Gradients	Observe Measure Record Scale Time Zones Prime/ Greenwich meridian		Conclusions Presentation
Understanding places	Different Same Environment Respect Care Living Things	Recognise Country Families The world	Locations Quiet Noisy Built-up Busy	Similar Similarities Differences Prefer Because Reasons Compare	Change Time Cause Effect	Interactions Impact Lifestyle		Social change