

## Geography Vocabulary Ladder

EYFSIn EYFS, we expect children to understand and use the following words or their associated meanings:<br/>Home Street Roof Windows Door Upstairs Downstairs Rooms Garden Drive Neighbour Fence Wall<br/>House Flat Park Church Woods Library Police Doctor Nurse Firefighter Traffic Lights Path Post-box bus<br/>Shelter Bench Signpost Litter Bin Journey Route Direction Forwards Backwards Left Right Over Under Round<br/>Through Up Down Beginning End Build Here There Next To

	Geographical Skills & Fieldwork	Human & Physical Geography	Locational & Place Knowledge
Year 1	Our School Community	Wallsend Weather	Our North East Coastline
	Place Landscape Local	Seasons Weather Summer Spring	Cliff Mountain Coast Sea
	Geography Location Map North	Autumn Winter Wind Snow Rain	Waves Ocean Coastline
	South East West Direction Left	Hail Fog Wet Dry Hot Cold	Sand dunes Rocks Environment
	Right Route Near Far Travel	Town Village Junction	Journey Beach Shoreline
	Long Short Wide Narrow		Coastal path Horizon Seaweed
			Tide Harbour Port Sea life
			Lighthouse Pier Coastguard

Year 2	Our Place in the UK	Mountains and Rivers of the UK	Our Place in the World
	Route Aerial Photograph Plan	Mountain River Slope Valley	United Kingdom England Scotland
	Symbol Key Atlas Globe	Base Landmark Summit	Wales Northern Ireland The World
	Local Distant Temperature	Human feature Physical feature	The North Sea The English Channel
	Thermometer	Bank Canal Flood Rainfall	The Irish Sea The Atlantic Ocean
		Lake Mouth River Tyne	Equator North Pole South Pole
		River Severn River Thames	Pacific Ocean Atlantic Ocean
		River Mersey River Clyde	Arctic Ocean Indian Ocean
		Mount Snowdon Ben Nevis	Southern Ocean Europe Africa
		Scottish Highlands Cheviot Hills	Asia North America South America
			Australasia Antarctica
Year 3	Counties and Cities of the UK	Our Link School	Natural Landmarks of the World
	Fieldwork Observation Similarity	County City Community Vegetation	Landmark Devon Kent
	Relief map Sketch Diagram	Soil erosion Landscape Settlement	Greater London East Midlands
	Rain gauge Temperature Compare	Factory Industry Population Urban	Manchester Liverpool Lancashire
	Difference Height Grid reference	Rural Polytunnel Intensive farming	Northumberland Tyne and Wear
		Evaporation Greenhouse Valley	Teesside London Newcastle
		Warm Contour Humid Arable farming	Edinburgh Belfast Cardiff
		Market gardening Allotment Precipitation	Birmingham Location

Year 4	Mountains and Rivers of the World	Mixed farming Sustainable Natural disaster Man-made materials Settlement patterns A Map of Europe	Time Zones Across the World
	Longitude Latitude Greenwich Meridian Time zones Climate zone Scale	Fold Mountains Mount Everest K2 Mount Kilimanjaro Mount Fuji The Alps The Matterhorn The Rocky Mountains The River Nile The Yangtze River The Mississippi River The Amazon River The River Ganges The River Danube The River Thames The River Seine Natural resources Environment Weather pattern	World Polar Equator Tropical Northern Hemisphere Southern Hemisphere Tropic of Cancer Tropic of Capricorn Arctic Circle Antarctic Circle Europe North America South America Russia France Spain Portugal Denmark Istanbul Madrid Berlin Ottawa Rio De Janeiro Tokyo Delhi Germany Sweden Iceland Ireland Austria Norway Holland Croatia Italy Greece Switzerland Belgium Romania

Year 5	Earthquakes and Volcanoes Earthquake Volcano Topographical Contour lines Ordnance Survey Questionnaire/Survey	Field Work (A Study of the River Tyne) Development Arid Settlement Industry Tourist Natural disaster Sustainability Tectonic plates Magma Irrigation Evaporation Condensation Precipitation Ground water Flood plain Erosion Deposition Meander Transportation Tributary Surface Confluence Vegetation belts Sea level Mouth Water cycle Source Delta Terrain Products Population	North America (Rocky Mountains and The Lake District) North America Lake District Rocky Mountains River Tyne
Year 6	The River Danube (The Black Forest) Tributaries Mouth Source Valley Black Forest Gorge Meander Bank	South America: RainforestsFossil Sediment Silage Mountain rangeGeology Limestone SedimentaryGlacier Biomes Canopy [trees]Vegetation belts Conservation PollutionDeforestation Export Import UrbanRural Land use Congestion Flood plainChannel	<ul> <li>Field Work (Linked to High Borrans Residential Trip)</li> <li>Consolidation of Previous Vocabulary - See:</li> <li>✓ Y1 Our School Community</li> <li>✓ Y2 Our Place in the UK</li> <li>✓ Y3 Our Link School</li> <li>✓ Y4 A Map of Europe</li> <li>✓ Y5 A Study of the River Tyne</li> </ul>