

Geography Key Vocabulary



	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn	Map Feature Identify Aerial Birds eye view Above Town Village Journey Route Direction Find Search Place Natural Senses Look See Observe Weather Autumn Spring Summer Winter	Aerial view Atlas Directional language Key Questionnaire	Location Locate Landmark Sea Ocean OS map Fieldwork Tally chart	Climate zone Iceberg Wilderness Four figure grid reference Eight points of the compass	Evaporation Condensation Precipitation Percolation Represent Renewable energy Tributary River mouth	Mountain range Fold mountain Sea level Mountain climate Scale Temperate climate Enquiry Recreational land use	Population density Population distribution Refugee Migration Greenhouse gases Climate change Noise pollution Air pollution Likert scale
Spring		Country Season Weather Compass Thermometer Rain gauge Weather vane City Capital city	Human feature Physical feature Scale Atlas Country Continent City Metro Port Skyscraper Different Similar	Crust Tectonic plate Plate boundary Magma chamber Negative effects Positive effects Earthquake	Food miles Waste Responsible trading Source Process Carbon footprint Quantitative Qualitative	Biome Arid Barren Natural arch Mesa Mushroom rock Salt flat Ranching Mining Desertification Irrigation	Energy source Renewable Non-renewable Reliable Onshore Off-shore Urban planner Considerations
Summer		Continent Globe Equator Physical feature Human feature Polar Mild	Island Cliff Coast Coastline Arch Stack Tourist Tourism Data collection	Settlement Agricultural land Residential land Commercial land Transport Compare Memorial Metro	Biome Emergent layer Forest floor Indigenous peoples Deforestation Method Data	Ocean current Ecology Erosion Coral bleaching Ecosystem Marine protected area Disposable Evidence	Issue Viewpoint Subjective Objective Risk Limitation Analyse Recommendation