

## Geography Vocabulary

	Autumn Term	Spring term	Summer term
Year 1	<ul style="list-style-type: none"> <li>aerial photograph</li> <li>aerial view</li> <li>atlas</li> <li>city</li> <li>country</li> <li>directional language</li> <li>distance</li> <li>features</li> <li>globe</li> <li>improve</li> <li>key</li> <li>land</li> <li>locate</li> <li>location</li> <li>map</li> <li>north</li> <li>place</li> <li>questionnaire</li> <li>sea</li> <li>survey</li> <li>symbol</li> <li>town</li> <li>village</li> </ul>	<ul style="list-style-type: none"> <li>atlas</li> <li>capital city</li> <li>climate</li> <li>compass</li> <li>continent</li> <li>country</li> <li>direction</li> <li>land</li> <li>locate</li> <li>location</li> <li>map</li> <li>rain gauge</li> <li>season</li> <li>temperature</li> <li>thermometer</li> <li>weather</li> <li>weather vane</li> </ul>	<ul style="list-style-type: none"> <li>continent</li> <li>country</li> <li>different</li> <li>directional language e.g. near, far, next to, behind, etc.</li> <li>key</li> <li>human feature</li> <li>map</li> <li>physical feature</li> <li>similar</li> <li>symbol</li> </ul>
Year 2	<ul style="list-style-type: none"> <li>arid</li> <li>climate</li> <li>compass</li> <li>continent</li> <li>country</li> <li>desert</li> <li>Equator</li> <li>globe</li> <li>grasslands</li> <li>human feature</li> <li>ice sheet</li> <li>land</li> <li>locate</li> <li>map</li> <li>mild</li> <li>ocean</li> <li>pack ice</li> <li>physical feature</li> <li>polar</li> <li>rain gauge</li> <li>rainforest</li> <li>rural</li> <li>savannah</li> <li>sea</li> <li>temperate</li> <li>temperature</li> <li>thermometer</li> <li>tropical</li> <li>urban</li> <li>vegetation</li> <li>weather</li> </ul>	<ul style="list-style-type: none"> <li>aerial photograph</li> <li>capital city</li> <li>continent</li> <li>country</li> <li>data collection</li> <li>fieldwork</li> <li>human feature</li> <li>key</li> <li>lake</li> <li>land</li> <li>landmark</li> <li>locate</li> <li>location</li> <li>map</li> <li>north</li> <li>physical feature</li> <li>ocean</li> <li>OS map</li> <li>river</li> <li>sample</li> <li>sea</li> <li>scale</li> <li>symbol</li> <li>tally chart</li> <li>vegetation</li> </ul>	<ul style="list-style-type: none"> <li>arch</li> <li>aquarium</li> <li>bay</li> <li>capital city</li> <li>city</li> <li>cliff</li> <li>coast</li> <li>coastline</li> <li>country</li> <li>data collection</li> <li>fieldwork</li> <li>island</li> <li>harbour</li> <li>human feature</li> <li>location</li> <li>locate</li> <li>mudflat</li> <li>ocean</li> <li>physical feature</li> <li>pictogram</li> <li>pier</li> <li>sand dunes</li> <li>sea</li> <li>stack</li> <li>tally chart</li> <li>tourist</li> <li>town</li> <li>village</li> </ul>
Year 3	<ul style="list-style-type: none"> <li>active volcano</li> <li>climate change</li> <li>composite volcano</li> <li>crust</li> <li>dormant volcano</li> <li>earthquake</li> <li>epicentre</li> <li>extinct volcano</li> <li>fault line</li> <li>fault-block mountain</li> <li>fertile soil</li> <li>fold mountain</li> <li>geothermal energy</li> <li>igneous rock</li> <li>index</li> <li>inner core</li> <li>outer core</li> <li>magma</li> <li>magma chamber</li> <li>man-made rock</li> <li>mantle</li> <li>metamorphic rock</li> <li>natural rock</li> <li>negative effects</li> <li>plate boundary</li> </ul>	<ul style="list-style-type: none"> <li>climate</li> <li>climate zone</li> <li>compass points</li> <li>direction</li> <li>drifting ice</li> <li>hemisphere</li> <li>ice sheet</li> <li>ice shelf</li> <li>iceberg</li> <li>lines of latitude</li> <li>lines of longitude</li> <li>treaty</li> </ul>	<ul style="list-style-type: none"> <li>agricultural land</li> <li>capital city</li> <li>commercial land</li> <li>compare</li> <li>country border</li> <li>county</li> <li>dispersed</li> <li>facilities</li> <li>land use</li> <li>legend</li> <li>linear</li> <li>local</li> <li>memorial</li> <li>metro</li> <li>monument</li> <li>nucleated</li> <li>place of worship</li> <li>recreational land</li> <li>region</li> <li>residential land</li> <li>settlement</li> <li>transportation</li> </ul>

	<p>positive effects pyroclastic flow sedimentary rock seismic waves shield volcano tectonic plate tsunami vent volcanic mountain volcanic springs</p>		
<p>Year 4</p>	<p>analyse biome buttress roots canopy layer community data deforestation drought emergent layer enquiry Equator forest floor global warming greenhouse gas indigenous peoples interpret lianas lines of latitude logging method mining present questionnaire quote risk route summarise Tropic of Capricorn Tropic of Cancer understory layer vegetation vegetation belts</p>	<p>air freight carbon footprint consume distribution export fertiliser food bank food miles grant import pesticides produce qualitative quantitative reliability responsible trade sample size scale bar seasonal food source sustainability trade trend</p>	<p>condensation delta estuary evaporation flooding floodplain groundwater irrigation leisure meander oxbow lake percolation precipitation river mouth source transpiration tributary valley water cycle waterfall</p>
<p>Year 5</p>	<p>atlas climate climate change coniferous trees data deciduous trees enquiry fold mountain glacier hemisphere human feature land height latitude leisure longitude method mountain climate mountain range OS map physical feature population questionnaire sea level recreational land use risk route scale temperate temperate forest tourism tourist vegetation</p>	<p>atmosphere biodegradable buffer coral bleaching coral reef decompose digital map disposable ecology ecosystem erosion geology habitat human footprint marine microplastics natural disaster ocean current policy renewable energy single use plastic species water cycle</p>	<p>agriculture airstrip arid barren biome climate desert desertification drought flash flood mesa mining mushroom rock national park natural arch nature reserve rainfall ranching renewable energy salt flat sand dune sparse time zone tourist attraction vegetation weather</p>

<p>Year 6</p>	<p>air pollution  birth rate  cartogram  climate  climate change  conclusions  death rate  deforestation  densely populated  digital technologies  fossil fuels  greenhouse gases  impact  improvements  involuntary  Likert scale  migrants  migration  natural increase  noise pollution  population  population density  population distribution  pull factors  push factors  qualitative  quantitative  refugee  region  sparsely populated</p>	<p>biofuel  coal  consumption  contour line  crude oil  dam  emissions  energy source  hydropower  natural gas  non-renewable  nuclear power  Prime Meridian  producer  regenerate  renewable  replenish  sea level  solar power  time zone  urban planner  windpower  six-figure grid reference</p>	<p>analyse  audience  city  data  data collection methods  enquiry  evidence  impact  improvement  issue  justify  plot  presenting  process  recommendation  region  risk  route  subjective  viewpoint</p>
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