



# Geographical Vocabulary Development

Each year group needs to build on the vocabulary taught, learned and used in the previous year group. Teachers will need to revisit previously taught vocabulary until the children become proficient using these geographical terms and vocabulary accurately.

## Geographical Vocabulary - Year 1

<u>Human</u>	<u>Physical</u>	<u>Geographical map skills and fieldwork</u>	<u>Place names</u>	<u>Locational terms</u>
town	weather	map	Sulgrave	Locality
village	season	symbol	Washington	location
city	spring	atlas	Sunderland	across
school	summer	plan view	England	north
road	autumn	perspective	Scotland	south
path	winter	aerial	Wales	local
park	country	photograph	Northern Ireland	above
building	sea	landmark	London	around
capital city	countryside		Edinburgh	below
shop	freezing		Belfast	left
restaurant	frosty		Cardiff	right
office	windy		English Channel	forward
street	rain		Irish Sea	opposite
house	snow		River Thames	inside
flat	sunshine		Edinburgh castle	outside
bungalow	temperature		London Eye	up
jobs	thunderstorm			down
population	field			near
agriculture	forest			far
non-agriculture	hill			
litter	sea			
farm	beach			
factory	rural			
urban				
church				



## Geographical Vocabulary - Year 2

<u>Human</u>	<u>Physical</u>	<u>Geographical map skills and fieldwork</u>	<u>Place names</u>	<u>Locational terms</u>
Recap on relevant vocabulary from previous year group				
pollution culture harbour population	cliff coast mountain iceberg ocean soil continent desert waterfall marine flood crop	legend globe pictogram tally chart Venn diagram Carroll diagram compass points	Antarctica Africa Asia North America Oceania South America Europe Arctic Ocean Atlantic Ocean Indian Ocean Pacific Ocean Southern Ocean Mugumareno, Zambia River Zambezi Kenya Australia France Spain	Northern Hemisphere Southern Hemisphere The Equator north east south west North Pole South Pole



## Geographical Vocabulary - Year 3

<u>Human</u>	<u>Physical</u>	<u>Geographical map skills and fieldwork</u>	<u>Place names</u>	<u>Locational terms</u>
Recap on relevant vocabulary from KS1				
resident tourist plastic pollution sustainability	water cycle mountain river landscape rainfall water cycle valley meander mouth source	aerial photographs co-ordinates bar charts sketch map historical photographs anecdotes	Lake District Counties Cities Keswick Cumbria Windermere Pennines Grampians Southern Uplands Cotswolds North and South Downs Scafell Pike East of England East Midlands Greater London North East England North West England South East England South West England UK - main cities and regions	region altitude



## Geographical Vocabulary - Year 4

<u>Human</u>	<u>Physical</u>	<u>Geographical map skills and fieldwork</u>	<u>Place names</u>	<u>Locational terms</u>
Recap on relevant vocabulary from previous year groups				
economy trade tourism	climate zone volcano ash magma chamber vent lava layers of the earth crust mantle core crater dormant eruption earth's plates boundaries earthquake tsunami magma aftershock tremor	OS maps and symbols conclusion satellite and digital images	Vesuvius Kilimanjaro Mount Everest Himalayas Mount St Helens Pacific Ring of Fire Italy Rome France Paris Spain Madrid Germany Berlin	north-east north-west south-east south-west height above sea level



## Geographical Vocabulary - Year 5

<u>Human</u>	<u>Physical</u>	<u>Geographical map skills and fieldwork</u>	<u>Place names</u>	<u>Locational terms</u>
Recap on relevant vocabulary from previous year groups				
renewable energy electric cars distribution solar power wind farm wind turbine	biomes natural defences climate change non-renewable energy source	political maps topography scale primary source secondary source 4 figure grid references	North America States New York Washington DC Canada Niagara Falls Athens Greece	longitude latitude



## Geographical Vocabulary - Year 6

<u>Human</u>	<u>Physical</u>	<u>Geographical map skills and fieldwork</u>	<u>Place names</u>	<u>Locational terms</u>
Recap on relevant vocabulary from previous year groups				
fair trade deforestation	Time zones vegetation belts natural resources time zone rainforest evaporation emergent layer forest floor canopy condensation ecosystem humidity greenhouse gases global warming	6 figure grid references contour lines	South America Scandinavia Sweden Norway Iceland Denmark Greenland Finland Amazon Basin Amazon River The Andes Argentina Chile Columbia Costa Rica Brazil Peru Ecuador Rio De Janeiro Angel Falls	Greenwich Meridian