



# Progression Map

# Geography

	Nursery	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Location Knowledge			<ul style="list-style-type: none"> <li>• I can name and locate the seas surrounding the United Kingdom</li> <li>• I can demonstrate knowledge about my local area</li> <li>• I can discuss some aspects relating to the physical and human geography of my local area</li> </ul>	<ul style="list-style-type: none"> <li>• I can name the seasons and describe the basic UK seasonal weather patterns</li> <li>• I can name some different parts of the UK and state that the weather may vary there</li> <li>• I can describe locational and place knowledge about my locality, and the UK as a whole</li> <li>• I can name and locate the 7 continents</li> <li>• I can name and locate the world's 5 oceans</li> </ul>	<ul style="list-style-type: none"> <li>• I can name the main countries in the Northern hemisphere and can name and locate capital &amp; major cities, major rivers.</li> <li>• I can explain where the 3 main rivers of the world are: Nile, Amazon, Danube,</li> <li>• I can locate, describe and compare coastal environments in the UK</li> </ul>	<ul style="list-style-type: none"> <li>• I can identify countries in the Northern and Southern Hemispheres in Europe (inc Russia) North and South America and locate them on a map.</li> <li>• I can locate: Mississippi, Mekong, Ganges, Danube, Yangtze rivers on the world map.</li> </ul>	<ul style="list-style-type: none"> <li>• I can name and locate many of the world's most mountainous regions (eg Rockies, Andes, Himalayas and Alps)</li> <li>• I can locate more unusual rivers across the world and know why they are important: Sepik, Volga, Zambezi, Mekong</li> <li>• I can name and locate key topographical features of the UK</li> </ul>	<ul style="list-style-type: none"> <li>• I can confidently use an atlas to locate key deserts in all 7 continents and be able to explain the key features such as cause and size.</li> <li>• I can explain where minerals are found around the world</li> <li>• I can locate places studied in relation to the Equator, the Tropics of Cancer and Capricorn, latitude and longitude, and relate this to their time zone, climate, seasons and vegetation</li> </ul>

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Location Knowledge			<ul style="list-style-type: none"> <li>I can name and locate the capital cities of the UK on a map and they can use the map to find out where they live.</li> <li>I can explain that many different types of food come from the UK and other places around the world</li> <li>I can name, locate and identify characteristics of the four countries capital cities within the of the United Kingdom, and its surrounding seas</li> </ul>	<ul style="list-style-type: none"> <li>I can explain that many different types of food come from the different UK regions</li> <li>I can describe an island located inside and outside of Europe using geographical terms such as beach, forest, hill, Mountain, Ocean and valley, stating the differences &amp; similarities</li> <li>I know the relative locations of the continents and oceans to the equator and North and South Poles</li> </ul>	<ul style="list-style-type: none"> <li>I can describe longitude and latitude</li> <li>I can locate the Equator, Northern and Southern hemispheres, Tropics of Cancer and Capricorn, North and South Poles and Arctic and Antarctic Circles on world maps and globes</li> </ul>	<ul style="list-style-type: none"> <li>I can describe where the UK is located, using locational terminology (north, south, east, west) and name nearby counties</li> <li>I can name and locate the UK's most significant river and mountain environments</li> <li>I can locate the Prime/Greenwich Meridian on a globe and world map</li> </ul>	<ul style="list-style-type: none"> <li>I can begin to locate the tropical, temperate and polar climate zones on a globe or map, name examples and have some understanding of them</li> </ul>	<ul style="list-style-type: none"> <li>I can locate the tropical, temperate and polar climate zones on a globe or map, name examples and have some understanding of them</li> </ul>
Place Knowledge	<ul style="list-style-type: none"> <li>I can make observations about their local environment e.g park, school, home</li> </ul>	<ul style="list-style-type: none"> <li>I can talk about features of their own immediate environment and how environments may vary from one another.</li> </ul>	<ul style="list-style-type: none"> <li>I can name, describe and compare familiar places (local area)</li> <li>I can understand some present changes that are happening in the local environment e.g. at school</li> </ul>	<ul style="list-style-type: none"> <li>I can understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country</li> </ul>	<ul style="list-style-type: none"> <li>I can understand why there are similarities and differences between places - with a focus on a region within the UK.</li> <li>I can develop an awareness of how places relate to each other- region, town, city, county, hamlet etc.</li> </ul>	<ul style="list-style-type: none"> <li>I can understand the wider context of places – region, country (within Europe)</li> <li>I can understand why there are physical and human similarities and differences between places within Europe.</li> </ul>	<ul style="list-style-type: none"> <li>I can compare the physical and human features of a region of the UK and a region of North America, identifying similarities and differences</li> </ul>	<ul style="list-style-type: none"> <li>I can understand the geographical similarities and differences through the study of human and physical geography of a region of the UK, a region of a mainland European country and a region within North or South America</li> </ul>

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<ul style="list-style-type: none"> <li>• I can use simple vocabulary to talk about the weather e.g. cold, hot, wet, snow</li> </ul>	<ul style="list-style-type: none"> <li>• I can make observations and express their views of the environment.</li> <li>• I can explain why geographic changes occur</li> </ul>	<ul style="list-style-type: none"> <li>• I can identify seasonal and daily weather patterns in the United Kingdom</li> <li>• I can begin to use resources that are given to them, and their own observations, to ask and respond to questions about places and environments</li> <li>• I can begin to use basic geographical vocabulary for physical and human features</li> </ul>	<ul style="list-style-type: none"> <li>• I can compare seasonal and daily weather patterns in the United Kingdom and another locality world wide</li> <li>• I can express opinions compare and contrast the features of different geographical places</li> <li>• I can make observations in order to ask and respond to questions about places and human and physical environments</li> <li>• I can independently use basic geographical vocabulary for physical and human features</li> </ul>	<ul style="list-style-type: none"> <li>• I can use Geographical vocabulary is used consistently throughout each piece of work</li> <li>• I can compare and contrast seasonal and daily weather patterns in the United Kingdom and parts of Europe</li> </ul>	<ul style="list-style-type: none"> <li>• I can begin to use Geographical vocabulary correctly throughout pieces of work using evidence to explain an answer in more detail.</li> <li>• I can begin to explore weather patterns in parts around the world (continents) and relate these to climate zones</li> </ul>	<ul style="list-style-type: none"> <li>• I can use Geographical vocabulary correctly (all the majority of the time) throughout pieces of work using evidence to explain an answer in more detail.</li> <li>• I can explore and explain weather patterns around the world (continents) and relate these to climate zones, biomes and vegetation zones.</li> <li>• I can explore trade</li> <li>• I can describe the impact of human geography to physical geography.</li> </ul>	<ul style="list-style-type: none"> <li>• I can use Geographical vocabulary correctly (all the time) throughout pieces of work using evidence to explain an answer in more detail.</li> <li>• I can discuss the impact on climate change</li> </ul>

- I can talk about what they see on the way to school.
- I can name simple features e.g trees, ground, wall, grass, road

- I can use some descriptive vocabulary to describe features e.g tall tree, long wall
- I can use simple directional language (near, far, in front, behind etc.).
- I can ask questions about their familiar world (where they live or the natural world)
- I can discuss daily weather/ seasons.

- I can use simple fieldwork and observational skills to study the geographical features of the local environment.
- I can use simple locational and directional language including simple compass points (N, E, S, W).
- I can devise a simple map and use basic symbols in a key of a known specific area.
- I can use world maps, atlases and globes to identify the UK and its countries
- I can use locational and directional language e.g. near, far, left, right, up, down, forwards and backwards
- I can describe the location of features and routes on maps and photos of a known specific area.
- I can conduct a survey to collect data (eg. types and

- I can use simple fieldwork and observational skills to study the geography of key human and physical features.
- I can use world maps, atlases to identify the UK and contrasting localities.
- I can use maps, atlases and globes to identify the continents and oceans.
- I can use simple compass directions (North, East, South and West), to describe the location of features and routes on a map.
- I can use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features: devise a simple map; and use and construct basic symbols in a key.

- I can use a key to locate public services/amenities on a map
- I can use maps, atlases and digital mapping to locate countries and describe features studied.
- I can start to use the eight points of a compass, introduce four-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom.
- I can use orienteering skills to find different locations.
- I can collect data with a focus on human geography, and start to identify links to physical geography.

- I can use maps, atlases, globes and digital mapping to locate countries; identify and describe features studied.
- I can collect and accurately measure information (e.g. rainfall, temperature, wind speed, noise levels etc.).
- I can choose appropriate resources to investigate an aspect of an area. (topic specific)

- I can identify symbols on OS maps and can begin to use compass points confidently.
- I can identify a location using lines of latitude and longitude.
- I can research, represent and interpret data regarding extreme weather and climate.
- I can start to analyse and draw conclusions about a place, based on a range of statistics.
- I can start to use a range of resources to give support to details and opinions of the characteristic features of a place.
- I can use maps, atlases, globes and digital/computer mapping (Google Earth) to locate countries and describe features studied.
- I can use the eight points of a compass, extend to eight-figure grid

- I can read OS maps, identify common symbols and use the 8 compass points.
- I can use longitude and latitude to identify locations (including time zones).
- I can use field work to create representations of a location.
- I can use maps, atlases, globes and digital/computer mapping (Google Earth) to locate countries and describe features studied. Use maps, atlases, globes and digital/computer mapping (Google Earth) to locate countries and describe features studied.
- I can use fieldwork to observe, measure and record the human and physical features in the wider area using a range of methods, including sketch maps, plans and

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		<p>numbers of plants / weather patterns).</p> <ul style="list-style-type: none"> <li>• I can use simple digital technology</li> <li>• to record what is seen and support observation.</li> </ul>				<p>references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom in the past and present.</p> <ul style="list-style-type: none"> <li>• I can use fieldwork (residential and non residential) to observe, measure and record the human and physical features in the wider area using a range of methods, including sketch maps, plans and graphs, and digital technologies.</li> <li>• I can use orienteering skills to locate different objects on a given map. Study the environment by pond dipping and stream studies.</li> </ul>	<p>graphs, and digital technologies.</p> <ul style="list-style-type: none"> <li>• I can introduce the use of quadrants to compare the school and local environment</li> </ul>

<p>trees grass ground wall road weather hot cold wet snow</p>	<p>under through next to behind seasons forest river beach house school shop park</p>	<p>beach cliff coast forest hill mountain sea ocean river soil valley continent month year season</p> <p>summer autumn winter spring (from Maths NC)</p> <p>weather hot cold desert (vaguely; i.e. more detail at Y3) rain gauge, wind sock, wind vane</p> <p>equal to, more/less than, larger smaller most least half whole share group</p> <p>above below underneath centre journey guess nearly roughly, close to, old(er) new(er)</p> <p>England London Scotland Edinburgh Wales Cardiff, Northern Ireland, Belfast</p> <p>area same different point city town village factory farm house shop weekend journey abroad</p>	<p>vegetation seasonal daily (weekly monthly etc) fortnight January February (etc)</p> <p>island peninsula</p> <p>Europe Africa Asia, North &amp; South America, Antarctica Australia</p> <p>Pacific Atlantic Indian Arctic Antarctic (Southern)</p> <p>poles equator temperature thermometer</p> <p>habitat, life cycle, food chain, food web (from Sci NC)</p> <p>compare order value rank represents, stands for, exact(ly) round nearest</p> <p>fractions</p> <p>symbol calculate, measuring scale</p> <p>similarity difference</p>	<p>rivers mountains, natural resources, characteristic</p> <p>climate zones, vegetation belts (forest, grassland, tundra, desert, ice sheet) climate soil tropical temperate</p> <p>igneous metamorphic sedimentary pressure heat crystals fossil organic (from Sci NC)</p> <p>corresponding equivalent positive negative</p> <p>round up/down, approximate(ly) estimate remainder data(base) row column cell</p> <p>Regions: North East, North West, Yorkshire and the Humber, West Midlands, East Midlands, East Anglia, (Greater) London, South East, South West</p>	<p>volcano earthquake epicentre zenith focus tectonic</p> <p>biome vegetation region dominant environmental anemometer barometer</p> <p>water cycle, precipitation evaporation condensation (from Sci NC)</p> <p>negative numbers</p> <p>increase, decrease factor</p> <p>plot quadrant origin</p> <p>economic activity, trade links, land use, finance retail municipal industrial employment infrastructure, arable pastoral, mixed farming, carrying capacity, statistics contiguous</p> <p>impact settlement waste sewage pollution, sound pollution (from Sci NC)</p>	<p>topography erosion stock stack column cave cliff wave force friction gravity (from Sci NC)</p> <p>latitude longitude Equator, N&amp;S Hemisphere, Tropics of Cancer &amp; Capricorn, Prime/Greenwich Meridian</p> <p>Name and locate remaining countries and capitals of the Americas</p> <p>Identify countries and cities on other continents that are of interest to children eg Bangladesh Indonesia Malaysia Singapore, New Zealand, Madagascar erosion distribution (of natural resources etc)</p> <p>arrive depart statistics timetable, line graph, bar line chart, mode range maximum minimum</p>	<p>Name and locate countries/cities on other continents that might be / have been in the news: Afghanistan Iran Iraq, Saudi Arabia, Yemen, North &amp; South Korea, Hong Kong, Zimbabwe Sudan</p> <p>economy, zone/sphere of influence, demographic</p> <p>recurring quantities scale proportion ratio (from Maths NC) adaptation evolution, survival of the fittest, (from Sci NC)</p>
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			<i>capital country</i>  <i>object (from Sci NC)</i>	<i>office port harbour</i> <i>estuary bay</i>  <i>channel</i>  <i>material artificial</i> <i>natural (from Sci NC)</i>	<i>Orkney Shetland</i> <i>Herbrides</i> <i>archipelago</i>  <i>authority council</i> <i>government</i> <i>borough district</i> <i>administration</i> <i>municipality</i>  <i>Arctic Circle,</i> <i>Antarctic Circle,</i> <i>tropics/tropical</i>  <i>hemisphere (from</i> <i>Maths NC)</i> <i>region, case study,</i> <i>contrast compare</i> <i>settlement locality</i> <i>community culture</i> <i>energy renewable</i> <i>minerals function</i> <i>(inter)national canal</i> <i>waterway</i>  <i>amount worth</i> <i>expensive (from</i> <i>Maths NC)</i>  <i>million</i> <i>billion</i>		<i>outcome (from</i> <i>Maths NC)</i>  <i>million (from Maths</i> <i>NC - so understand</i> <i>more than in Y3)</i>	