

Geography Progre	ssion of skills	Locational Knowledge and Place Knowledge			
Reception Year 1	Year 2	Year 3	Year 4 Year 5 Year 6		
<ul> <li>Ask questions about the world around them.</li> <li>Respond to questions about our environment (what and where).</li> <li>Know the name of our school, village and the country we live in.</li> </ul>	<ul> <li>Locate and name the 7 continents and 5 oceans.</li> <li>Name, locate and identify the 4 countries of the UK and their capital cities.</li> <li>Identifying the surrounding seas and oceans of the UK.</li> <li>Contrast the UK with a non-European country, identifying and comparing different physical and human geographical features.</li> </ul>	<ul> <li>Confidently name and locate the countries and capitals of the UK-including their position using compass points and different maps.</li> <li>Name and locate some geographical regions, counties and cities of the UK.</li> <li>Identify some topographical features of different places in the UK (hills and mountains).</li> <li>Understand how some aspects/geographical features have changed over time.</li> </ul>	physical features, countries and major cities.  Name and locate geographical regions of the UK and some key topographical features (coasts and rivers).  Recognise geographical similarities and similarities and similarities and sequence of the total similarities and sequence of the total similarities and sequence geographical features, countries and major cities.  Name and locate cities and locate cities and countries of the UK and identify geographical regions including human/physical features and more cities and detail of key topographical sequence of latitude, longitude, the equator, N/S hemispheres, Tropics of Cancer and Capricorn, Artic circle		



Pr	ression of skills	and knowledge			Fieldwork
Reception Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
<ul> <li>Use senses to observe places and the immediate environment.</li> <li>Identify different types of buildings and places around me and describe their special features.</li> <li>Use simple fieldwork a observation skills to sturn geography school and grounds.</li> <li>Use first has observation investigate places-school grounds, the streets around and the local area.</li> </ul>	information and express opinions during fieldwork.  Recognise and record observations about the different types of	<ul> <li>Use fieldwork to observe, measure and record some of the human and physical features in the local area.</li> <li>Sketch maps and use simple equipment to measure and record observations of a local geographical feature (Helsby Hill).</li> <li>Apply mathematical skills in data handling to geography fieldwork.</li> <li>Conduct surveys and carry out simple questionnaires.</li> </ul>	<ul> <li>Use fieldwork to observe, measure and record some of the human and physical features in the local area.</li> <li>Sketch maps and use simple equipment to measure and record observations of a local geographical feature (Helsby Hill).</li> <li>Apply mathematical skills in data handling to geography fieldwork.</li> <li>Conduct surveys and carry out simple questionnaires.</li> <li>Use simple equipment to measure and records.</li> <li>Investigate the local area, looking at types of shops, services and houses.</li> </ul>	observe, measure and record human and physical features in the local area using a range of methods (sketch maps, plans, graphs and digital technologies).  Collect, analyse and communicate with a range of data gathered in fieldwork to demonstrate understanding of some geographical processes.	<ul> <li>Use fieldwork to observe, measure and record human and physical features in the local area using a range of methods (sketch maps, plans, graphs and digital technologies).</li> <li>Collect, analyse and communicate with a range of data gathered in fieldwork to demonstrate understanding of some geographical processes.</li> <li>Imagine how and why an area may change in the future.</li> <li>Carry out a focused, in-depth study, looking at issues and changes in the area.</li> </ul>



		Progre	ssion of skills		Geograp	hical Vocabulary	
	Reception	Year 1	Year 2	Year 3	Year 4		Year 6
•	Know and use some simple geographic vocabulary (near, far, hot cold etc). Describe places using simple geographic terms (beach, farm, country, shop, house).	Use and understand basic geographical and specific vocabulary relating to human and physical geography Human: beach, cliff, coast, forest, hill, mountain, river, soil, valley, vegetation, season, weather. Physical: city, town, village, factory, farm, house, office, port, harbour, shop, address.	Use and understand a wider range of geographical and specific vocabulary relating to human and physical geography Human: beach, cliff, coast, forest, hill, mountain, river, soil, valley, vegetation, season, weather. Physical: city, town, village, factory, farm, house, office, port, harbour, shop, address.  Use mathematical vocabulary to describe position and location.	Continue to develop geographical vocabulary to describe human and physical features in different ways.  Begin to apply the vocabulary of other subjects such as maths and science when describing geographical features and processes.	<ul> <li>Continue to geographical vocabulary to describe hum physical feat different war</li> <li>Apply the voof other subjusch as mathescience when describing geographical features and processes.</li> </ul>	precise geographica words when describing places, features and places- linked to geography topic (erosion, deposition, mouth, source, tributary, hs and n bay, headland, coast, peninsular, I resort, latitude,	words when describing places,



Progression of skills and knowledge					maps and plans	
Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
<ul> <li>Draw information from a simple map.</li> <li>Draw simple maps of familiar and imaginary places.</li> <li>Use different symbols/illustrations to represent places on a map.</li> <li>Use maps in play.</li> </ul>	Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features.	<ul> <li>Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features.</li> <li>Use world maps, atlases and globes to identify the UK and its countries.</li> <li>Identify the countries, continents and oceans studied on globes and maps.</li> <li>Identify the location of hot and cold areas of the world in relation to the equator and N/S pole.</li> </ul>	<ul> <li>Use globes, maps and some OS symbols to name geographical regions and human and physical features (cities, mountains, rivers, topographic features and land use patterns.</li> <li>Use atlases to find places using an index/contents page.</li> <li>Understand the need for a key.</li> <li>Understand the purpose of maps.</li> <li>Use atlases and maps of the UK to identify counties of England.</li> <li>Begin to use and apply mathematical skills.</li> </ul>	and some OS symbols to name geographical regions and human and physical features (cities, mountains, rivers, topographic features and land use patterns.	<ul> <li>Use globes, maps and OS symbols to name and locate UK countries and cities.</li> <li>Locate the world's countries (focusing on North and South America).</li> <li>Use scale bars on maps.</li> <li>Understand purpose, scale, symbols and style used for maps are related.</li> <li>Begin to interpret a range of sources of geographical information including maps, globes, aerial photographs and GPS systems.</li> <li>Use maps, atlases, globes and digital mapping to locate countries and describe features studies.</li> </ul>	<ul> <li>Use globes, maps and OS symbols to name and locate UK countries and cities.</li> <li>Locate the world's countries (focusing on North and South America).</li> <li>Use scale bars on maps.</li> <li>Understand purpose, scale, symbols and style used for maps are related.</li> <li>Interpret a range of sources of geographical information.</li> <li>Use maps, atlases, globes and digital mapping to locate countries and describe features studies.</li> <li>Show the position and significance of latitude, longitude, the Equator, Tropics, Artic and Antarctic circle and time zones using a globe.</li> <li>Understand and apply mathematical understanding (scales, time zones etc).</li> <li>Use 1:10,000 and 1:25,000 OS maps.</li> </ul>



Progression of s					on of skills a	and knowledge					Map work		
•	Reception  Follow simple directions (up, down, forward, backwards). Identify some local features on an aerial map.  Draw round objects to develop understanding of plan views.	•	Year 1  Follow a route on prepared map (left/right) and find information. Use locational language to describe the location of features and routes on a map. Make simple	ssi •	Year 2 Use and construct basic symbols in a key. Use simple compass directions.	•	Year 3 Use the 8 points of a compass. Use simple grids with letters and numbers to locate features. Map evidence from fieldwork. Use plans, aerial photographs and satellite images to	•	Year 4 Use coordinates to locate features on a map. Use and understand the OS symbols and keys to build up knowledge of the local area, the UK and the wider world. Begin to use smaller scale aerial views.	•	Year 5 Use OS maps at different scales. Draw detailed sketch maps using symbols and a key. Understand and describe directions relating to our neighbourhood and local area. Use 8 compass	•	Year 6 Use OS maps at different scales. Draw detailed sketch maps using symbols and a key. Understand and describe directions relating to our neighbourhood and local area. Use 8 compass points,
•	Use a variety of practical resources to create maps/places (farms, buildings etc).		maps (e.g. of own home or for a story).				locate places and features.	•	Use oblique aerial views. Use plans, aerial photographs and satellite images to locate places and features.	•	points, symbols and keys to demonstrate knowledge of the UK and the wider world. Begin to understand and use 6 figure grid references to interpret OS maps. Align a map with a route.	•	symbols and keys to demonstrate knowledge of the UK and the wider world. Understand and use 6 figure grid references to interpret OS maps.



