

Progression of skills	Nursery	Reception	Year One	Year Two	Year Three	Year Four	Year Five	Year Six
People,	-Shows interest in	-Is able to draw						
Culture and	different	information from a						
communitie	occupations	simple map						
S	-Knows that there	-Recognises some						
	are different	similarities and						
	countries in the	differences						
	world and can talk	between life in this						
	about the	country and life in						
	differences he/she	other countries						
	has experienced or	- Describes his/her						
	seen in photos	immediate						
		environment using						
		knowledge from						
		observation,						
		discussion, stories,						
		non-fiction texts						
		and maps (ELG)						
		- Is able to explain						
		some similarities						
		and differences						
		between life in this						
		country and life in						
		other countries,						
		drawing on						
		knowledge from						
		stories, non-fiction						
		texts and, when						
		appropriate, maps						
		(ELG)						



The Natural	-Uses all his/her	- Explores the			
World	senses in hands-on	natural world			
	exploration of	around him/her			
	natural materials	- Describes what			
	- Explores	he/she can see,			
	collections of	hear and feel whilst			
	materials with	outside			
	similar and/or different properties	- Recognises some environments that			
	- Talks about what	are different to the			
	he/she sees, using	one in which			
	a wide vocabulary	he/she lives			
	- Is beginning to	- Understands the			
	understand the	effect of changing			
	need to respect	seasons on the			
	and care for the	natural world			
	natural	around him/her			
	environment and	- Knows some			
	all living things	similarities and			
		differences			
		between the			
		natural world			
		around him/her			
		and contrasting			
		environments,			
		drawing on his/her			



experiences and what has been read in class (ELG) - Understands some important processes and changes in the natural world around him/her, including the seasons and changing states of matter (ELG)						
	Geographical Skills	Geographical Skills	Geographical Skills	Geographical Skills	Geographical Skills	Geographical Skills
	and Fieldwork	and Fieldwork	and Fieldwork	and Fieldwork	and Fieldwork	and Fieldwork
	- Ask simple	- Use world maps,	- Ask and respond	- Understand and	- Understand and	• Use maps,
	geographical	atlases and globes	to geographical	use a widening	use a widening	atlases, globes and
	questions e.g.	to identify the	questions, E.g.	range of	range of	digital/computer
	What is it like to	United Kingdom	Describe the	geographical terms	geographical terms	mapping to locate
	live in this place	and its countries,	landscape. Why is	E.g. specific topic	E.g. specific topic	countries and
	- Use simple	as well as the	it like this? How is	vocabulary -	vocabulary -	describe features
	observational skills	countries,	it changing? What	contour, height,	climate zones,	studied
	to study the geography of the	continents and oceans studied at	do you think about	valley, erosion,	biomes and	Use the eight points of a
	school and its		that? What do you	deposition,	vegetation belts,	•
	grounds	this key stage - Use simple	think it might be like ifcontinues?	transportation, headland,	rivers, mountains, volcanoes and	compass, four and six-figure grid
	- Use simple maps	compass directions	- Analyse evidence	volcanoes,	earthquakes, and	references,
	of the local area	(North, South, East	and draw	earthquakes etc.	the water cycle.	symbols and key
	E.g. large scale,	and West) and	conclusions E.g.	- Measure straight	the water cycle.	(including the use
	pictorial etc.	locational and	make comparisons	line distances using		of Ordnance Survey
	pictorial etc.	iocational and	make companisons	inie distances using		or orunance survey





	- Use locational and	language E.g. near	using aerial	the appropriate	his/her knowledge
	directional	and far; left and	photos/picture,	scale	of the United
	language (E.g. near	right, to describe	population,	- Explore features	Kingdom and the
	and far; left and	the location of	temperatures etc.	on OS maps using 6	wider world
	right) to describe	features and routes	- Recognise that	figure grid	 Use fieldwork to
	the location of	on a map	different people	references	observe, measure,
	features and routes	- Use aerial	hold different	- Draw accurate	record and present
	- Make simple	photographs and	views about an	maps with more	the human and
	maps and plans E.g.	plan perspectives	issue and begin to	complex keys	physical features in
	pictorial place in a	to recognise	understand some	- Plan the steps and	the local area using
	story.	landmarks and	of the reasons why	strategies for an	a range of
		basic human and	- Communicate	enquiry	methods, including
		physical features;	findings in ways		sketch maps, plans
		devise a simple	appropriate to the		and graphs, and
		map; and use and	task or for the		digital technologies
		construct basic	audience		 Understand and
		symbols in a key	- Understand and		use a widening
		- Use simple	use a widening		range of
		fieldwork and	range of		geographical terms
		observational skills	geographical terms		E.g. specific topic
		to study the	E.g. specific topic		vocabulary - urban,
		geography of their	vocabulary -		rural, land use,
		school and its	meander,		sustainability,
		grounds and the	floodplain,		tributary, trade
		key human and	location, industry,		links etc.
		physical features of	transport,		 Use maps, charts
		its surrounding	settlement, water		etc. to support
		environment	cycle etc		decision making
			- Use basic		about the location
			geographical		of places E.g. new
			vocabulary such as		bypass
			cliff, ocean, valley,		
			vegetation, soil,		

			mountain, port, harbour, factory, office - Make more detailed fieldwork sketches/diagrams Use fieldwork instruments E.g. camera, rain gauge - Use and interpret maps, globes, atlases and digital / computer mapping to locate countries and key features - Use four figure grid references Use the 8 points of a compass - Make plans and maps using symbols and keys			
	- Understand how some places are linked to other places e.g. roads, trains	- Name and locate the world's seven continents and five oceans - Name, locate and identify characteristics of the four countries and capital cities of	- Identify where the counties are within the UK and the key topographical features - Name and locate the cities of the UK	- Recognise the different shapes of continents - Demonstrate knowledge of features about places around him/her and beyond the UK	- Identify and describe the significance of the Prime/Greenwich Meridian and time zones including day and night	- Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their







the United	- Identify where	- Recognise the	environmental
Kingdom	countries are	different shapes of	regions, key
- Name, locate and	within Europe;	countries	
· · · · · · · · · · · · · · · · · · ·			physical and
identify	including Russia	- Identify the	human
characteristics of	- Recognise that	physical	characteristics,
the seas	people have	characteristics and	countries and
surrounding the	differing quality of	key topographical	major cities.
United Kingdom.	life living in	features of the	- Name and locate
	different locations	countries within	counties and cities
	and environments	North America	of the United
	- Know how the	- Know about the	Kingdom,
	locality is set within	wider context of	geographical
	a wider	places e.g. county,	regions and their
	geographical	region and country	identifying human
	context	- Know and	and physical
		describe where a	characteristics, key
		variety of places	topographical
		are in relation to	features (including
		physical and	hills, mountains,
		human features	coasts and rivers),
		- Know location of:	and land-use
		capital cities of	patterns; and
		countries of British	understand how
		Isles and U.K., seas	some of these
		around U.K.,	aspects have
			-
		European Union	changed over time.
		countries with high	- Identify the
		populations and	position and
		large areas and the	significance of
		largest cities in	latitude, longitude,
		each continent.	Equator, Northern
			Hemisphere,
			Southern





						Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night)
	- Describe seasonal weather changes	- Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles - Use basic geographical vocabulary to refer to key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.	-Identify physical and human features of the locality - Explain about weather conditions/pattern s around the UK and parts of Europe	- Describe human features of UK regions, cities and/or counties - Understand the effect of landscape features on the development of a locality - Describe how people have been affected by changes in the environment - Explain about key natural resources e.g. water in the locality - Explore weather patterns around parts of the world	- Understand about weather patterns around the world and relate these to climate zones - Know how rivers erode, transport and deposit materials - Know about the physical features of coasts and begin to understand erosion and deposition - Understand how humans affect the environment over time - Know about changes to world environments over time	- Describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle Describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy,





			Use basic geographical vocabulary to refer to key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop.			- Understand why people seek to manage and sustain their environment.	food, minerals and water
Place Knowledge		- Name, describe and compare familiar places - Link their homes with other places in their local community - Know about some present changes that are happening in the local environment e.g. at school - Suggest ideas for improving the school environment	- 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	- Recognise there are similarities and differences between places - Develop and awareness of how places relate to each other	-Know about the wider context of places – region, country - Understand why there are similarities and differences between places	- Compare the physical and human features of a region of the UK and a region in North America, identifying similarities and differences	- Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America
Key Vocabulary		Local Area England, Pinner, Pinner Wood School, building,	Hot and Cold Places Hot, cold, equator, adaptation, North Pole, South Pole,	United Kingdom Ben Nevis, English Channel, Europe, Ireland, Irish Sea, North Sea, Great	Europe Capital, continent, country, human geography, major city, physical	Climate Zones Arid, Mediterranean, temperate, tropical, polar,	South America Amazon Basin, Bolivia, Brazil, Ecuador, Peru, Venezuela,





seismometer,

Landmarks, key

features, aerial

	map, house, street,	climate, location,	Britain, Greater	geography,	meteorologist,	agriculture,
	local	earth	London, coastline,	territory, border,	orbit, precipitation,	ecosystem, food
			development,	flag, language.	temperature,	chain, humidity,
	Weather and	Contrasting	economy, industry,	Rainforests	weather station,	river basin, volume,
	<u>Seasons</u>	Locality Zambia	landmark, offshore,	Amazon River,	Equator, latitude,	equatorial,
	Antarctica, Earth,	Africa, Southern	onshore.	Democratic	Northern	international date
	My School, rain,	Afirca,	Mountains	Republic of Congo,	hemisphere,	line, longitude
	season, snow,	Mugurameno, river	Ben Nevis,	Lake Tanganyika,	Southern	<u>Volcanos</u>
	sunshine,	Zambezi, farming,	Himalayas, Mount	Indonesia, Manaus,	hemisphere, North	Great African Rift
	temperature, wind,	crops	Snowdon, Pacific	River Niger,	Pole, South Pole,	Valley, Haiti,
	Arctic, inside,		Ring of Fire, Scafell	biodiversity,	climate zone,	Iceland, Japan,
	outside, polar.	Around the World	Pike, Slieve Donard,	biome, canopy,	weather, high	Mauna Loa, Pacific
		Australia, Brazil,	alpine, avalanche,	deforestation,	pressure, low	Ring of Fire, crater,
	United Kingdom	China, Egypt,	landform, slope,	emergent layer,	pressure	disaster, dormant,
	England, Ireland,	France, India,	summit, valley,	forest floor,	Rivers	eruption, magma,
	Scotland, Wales,	Spain, United	altitude, height	understory,	Confluence, flood	tsunami, epicentre,
	London, Belfast,	States of America,	above sea level,	equatorial,	plain , meander,	plate boundary,
	Edinburgh, Cardiff	atlas, continent,	dome mountains,	Northern	mouth, source,	dormant, active,
		globe, human,	fault-block	Hemisphere,	tributary,	extinct
		ocean, physical,	mountains, fire	Southern	altitude, estuary,	Mapwork – lines of
		human, east,	mountains, fold	Hemisphere, Tropic	lower course,	<u>significance</u>
		hemisphere, north,	mountains.	of Cancer, Tropic of		Sketching, scale,
		south, west, South		Capricorn,	middle course,	straight line
		pole, North Pole,	Asia: India	ecosystem	upper course,	distance, distance
		ocean, Atlantic	Aerial view, key,	<u>Earthquakes</u>	water cycle,	along a road, relief,
		Ocean, Arctic	landmark, local,	Epicentre, plate	environment,	OS maps, contours,
		Ocean, Indian	map view,	boundary, tsunami,	flooding, dam,	6-figure grid
		Ocean, Pacific	planning	tectonic plates,	erosion, flood	reference, symbols,
		Ocean, Southern	department,	constructive,	management,	label, continent,
		Ocean, Antarctica,	scale bar, grid	destructive,	irrigation, coastal	country, compass
		Africa, Asia,	reference, 4-	conservative,	Local Area	point, location,
		Europe, North	reference, 4-	earthquake,	Landmarks kov	measuring



		point compass, land use.	prediction, aid, preparation	view, international, key, land use, local, national, grid reference, 16-point compass terms, region.	
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