

## **Geography: NC/Progression of Skills**

## **National Curriculum Statements**

	Key Stage One			
Locational Knowledge	Name and locate the world's seven continents and five oceans			
	Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas			
Place Knowledge	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			
Human and Physical Geography	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			
	Use basic geographical vocabulary to refer to: key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop			
Geographical Skills and Fieldwork	Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage			
	Use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map			
	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			
	Use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment.			

Key Stage Two						
Locational Knowledge	Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities					
	Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time					
	Identify the position and significance of latitude, longitude, 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)					
Place Knowledge  Understand geographical similarities and differences through the stu- human and physical geography of a region of the United Kingdom, a European country, and a region within North or South America						
Human and Physical Geography	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, food, minerals and water					
Geographical Skills and Fieldwork	Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied					
	Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world					
	Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.					

## **Progression of Skills**

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Vocabulary	Flats, semi-detached, detached, near, far, map, plan, above, aerial, navigation, grid, symbol, beach, cliffs, forest, green space, woodland, continent, country, up, down, left, right, forwards, backwards, landmarks, sea, coastline, factory, office, rainforest, weather, similar, different	Area, atlas, bridge, canal, city, town, village, county, port, habour, forest, hill, mountain, ocean, river, soil, valley, vegetation, climate, community, north, east, south, west, Europe, equator, globe, key, settlement	Abrasion, attrition, corrosion, erosion,			
Explorers/ Key personality			Christopher Columbus	Greta Thunburg	Scott of the Antarctic (Captain Scott)	David Attenborough
Geographical Enquiry and Fieldwork	Teacher led enquiry to ask and respond to simple closed questions.	Children encouraged to ask simple geographical questions; Where is it? What's it like?	Begin to ask/initiate geographical questions.	Ask and respond to questions and offer their own ideas.	Begin to suggest questions for investigating	Suggest questions for investigating
	Use information books/pictures as sources of information.	Use Non Fiction books, stories, maps, pictures/photos and internet as sources of information.	Use non-fiction books, stories, atlases, pictures/photos and internet as sources of information.	Extend to satellite images, aerial photographs	Begin to use primary and secondary sources of evidence in their investigations.	Use primary and secondary sources of evidence in their investigations.
	1.Investigate their surroundings     2.Make observations about where things are e.g. within school or local area.	Investigate their local area and identify human and physical features	Investigate places and themes at more than one scale	Investigate places and themes at more than one scale	Investigate places with more emphasis on the larger scale; contrasting and distant places	1.Investigate places with more emphasis on the larger scale; contrasting and distant places
		Make appropriate observations about why things happen.	2. Begin to collect and record evidence	Collect and record evidence with some aid	Collect and record evidence     unaided	2.Collect and record evidence unaided
		Make simple comparisons     between features of different     places.	3. Analyse evidence and begin to draw conclusions e.g. make comparisons between two locations using photos/ pictures, temperatures in different locations	Analyse evidence and draw conclusions e.g. make comparisons between locations photos/pictures/ maps	3. Analyse evidence and draw conclusions e.g. compare historical maps of varying scales e.g. temperature of various locations - influence on people/everyday life	3. Analyse evidence and draw conclusions e.g. from field work data on land use comparing land use/temperature, look at patterns and explain reasons behind it
Direction/ Location	3.Follow directions (up/down, left/right, forwards/backwards, near/far)	5. Follow directions (as yr 1 and inc'. NSEW)	4. Use 4 compass points to follow/give directions	<ul><li>4. Use 4 compass points well</li><li>5. Begin to use 8 compass points</li></ul>	4. Use 8 compass points	4.Use 8 compass points confidently and accurately
	4.Understand geographical similarities and differences between an area of the UK and	6. Understand geographical similarities and differences between an area of the UK and	5. Understand geographical similarities and differences between the UK and North America	6. Understand geographical similarities and differences between the UK and South	5. Understand geographical similarities and differences between the UK and China	5.Understand geographical similarities and differences between the UK and a developing African nation

	an area of a non-European	Arctic		America		
	country (e.g. Australia)	Arctic		America		
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						6.Use 4 figure co-ordinates confidently
					to locate features on a map.	to locate features on a map.
						7.Begin to use 6 figure grid refs; use
						latitude and longitude on atlas maps.
Drawing Maps	5.Draw picture maps of	7. Draw a map of a real or imaginary				
Drawing iviaps	imaginary places and from	place. (e.g. add detail to a sketch				
	stories	map from aerial photograph)				
			6. Try to make a simple scale	7. Make a simple scale drawing.		
			drawing.			
Representation		8. Begin to understand the need for	7. Know why a key is needed.	8. Know why a key is needed.	7.Draw a sketch map using symbols	
<u>'</u>		a key.	, ,	, ,	and a key	
	6.Use own symbols on	Use class agreed symbols to make	9. Use standard symbols	9. Begin to recognise symbols on	8.Use/recognise OS map symbols	8.Use/recognize OS map symbols
	imaginary map	a simple key.	8. Use standard symbols.	an OS map.	8.0se/recognise 03 map symbols	8.0se/recognize 03 map symbols
	3 , 1	, ,		•		9.Use atlas symbols.
Using Maps	7.Use a simple picture map to	10. Follow a route on a map.	9. Follow a route on a map with	10. Follow a route on a large scale		10.Follow a short route on an OS map
	move around the school		some accuracy. (e.g. whilst	map.		
			orienteering)			
					9.Select a map for a specific purpose.	11.Describe features shown on OS
					(E.g. Pick atlas to find Taiwan, OS map	
					to find local village.)	
		11. Use an infant atlas to locate	10. Locate places on larger scale	11. Locate countries using an atlas	10.Use atlases to find out about	12.Use atlases to find out about other
		places.	maps e.g. map of Europe, including		other features of places. (e.g. find	features of places. (e.g. mountain
			the location of Russia	12. Locate places on a world map.	wettest part of the world)	regions, weather patterns)
				12. Locate places on a world map.		
					11.Compare maps with aerial	
					photographs.	
Scale/ Distance		12. Begin to spatially match places	11. Begin to match boundaries (E.g.	13. Match boundaries (E.g. find	12.Find/recognise places on maps of	13.Draw/use maps and plans at a
		(e.g. recognise UK on a small scale		same boundary of a county on	different scales. (E.g. river Nile.)	range of scales
		and larger scale map)	different scale maps.)	different scale maps.)	13.Measure straight line distance on	14 Use a scale to measure distances
					a plan.	Those a scale to measure distances
			_			
Perspective	8.Draw around objects to make	13. Look down on objects to make a	12. Begin to draw a sketch map from	14. Draw a sketch map from a high		15.Draw a plan view map accurately
	a plan.	plan view map	a high view point	view point	accuracy	
Locational	9.Learn names of some places	14. Locate and name on UK map	13. Name and locate counties and	15. Locate key topographical	15.Understand land use patterns and	16.Confidently identify significant
Knowledge	within/around the UK. E.g.	major features e.g. London, River	cities in the UK and their human and	features (inc. hills, mountains,	how these have changed over time	places and environments
	Home town, cities, countries	Thames, home location, seas.	physical characters	coasts and rivers)		
	e.g. Wales, France.					

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Style of Map	10.Be able to use a picture map	15. Name the 7 continents and the 5				
	to identify land and sea.	oceans of the world.				
		1C December the would need to a				
		16. Recognise the world map as a				
		flattened globe.				
			14. Begin to use map sites on the	16. Use map sites on the internet.		
			internet.			
			15. Use large scale OS maps	17. Use large and medium scale OS	16.Use medium scale land ranger OS	17.Use OS maps.
			(including in the local area)	maps (including in the local	maps (including in the local area)	
				area)		18.Create an OS map for either a real
						or fictional place (e.g. Harry Potter –
						Hogwarts) including a key
		17. Use an infant atlas	16. Begin to use junior atlases	18. Use junior atlases and	17.Use grid referencing	19. Confidently use an atlas
				index/contents		
	11.Begin to use aerial	18. Use aerial photographs to identify		19. Identify features on		
	photographs to identify	basic human and physical		aerial/oblique photographs.		
	landmarks	features				
Human and	12.Identify seasonal and daily	19. Identify the equator and the	17. Identify the position and	20. Identify the position and	18.Identify the position and	20.Identify the position and
Physical	weather in the UK and the	North and South poles	significance of longitude and latitude	significance of the equator,	significance of the Tropics of Cancer	significance of Prime/Greenwich
Geography	location of hot and cold areas			southern hemisphere and	and Capricorn, Arctic and Antarctic	Meridian and Time Zones (inc.
	of the world			northern hemisphere	Circle	day/night)
	13.Identify and explain physical	20. Identify and explain physical	18. Describe and understand key	21. Describe and understand key	19.Describe and understand key	21.Describe and understand key
	features ( beach, cliff, coast, sea		aspects of mountains (focus on a	aspects of rivers	aspects of climate zones	aspects of volcanoes
	season, weather)	ocean, river, soil, valley,	North America mountain range)			
		vegetation)		22. Describe and understand key	20.Describe and understand key	22.Describe and understand key
				aspects of the water cycle	aspects of biomes and vegetation	aspects of earthquakes
					belts	
	14.Identify and explain human	21. Identify and explain human	19. Study economic activity including	23. Study the distribution of natural	21.Study types of settlement and land	
	features (house, farm, factory,	features (city, town, village,	trade links	resources including energy,	use	
	shop, office)	county, port, habour)		food, minerals and water		