

WR



	Geographical enquiry and fieldwork	Location and direction.	Mapping skills.
EYFS	Use all their senses in hands on exploration of natural materials.	Describe a familiar route.	Draw information from a simple map.
	Begin to understand the need to respect and care for the environment.	Know there are different countries in the world and talk about how the differences they have seen in photos.	Describe their immediate environment using maps.
	Describe their immediate environment using observation.		
Year 1	Teacher led enquiries.	Use locational and directional language (e.g. near and far, left and right) to describe the	Use simple maps of the local area. Make simple maps and plans on something
	Ask questions about an environment that is local to them.	location of features and routes.	that is relevant to them.
	Investigate their own surroundings and		Children know where Canvey island is on a map of the UK. Children can name
	make observations about where things are within their school and local area.	Children can use simple language to describe their local environment.	landmarks they have seen on Canvey island.
	Trip around the island looking at local landmarks and places that are familiar and new to them.		
	I can describe seasonal weather changes.		
	Children have made observations and asked questions about their local environment.		
	Suggest ways for improving the school/local environment.		



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Year 2	Use simple fieldwork and observational skills to study the geography of my school and its grounds including the key human and physical features of its surrounding environments. Children use basic geographical vocabulary to describe human and physical features in their local environment. Use simple fieldwork skills to study the school grounds and make statements about the human and physical features of the environment, Eg the school is near a shop. The grass is long in the field behind the school.	Use simple compass directions (North, South, East West) and locational and directional language, e.g. near, far, left, right to describe the location of features and routes on a map. I can understand geographical similarities and differences through studying the human and physical geography of a small area of the UK and a small area in a contrasting non-European country. Children can use the language related to the compass points. Children can begin to spatially match places. Eg locate England on a small scale and large scale map. Children can compare Canvey Island to Australia and can comment on similarities and differences.	Use world maps, atlases and globes to identify the United Kingdom and its countries, continents and oceans. Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features, e.g. devise a simple map and use and construct basic symbols in a key. Identify seasonal and daily weather patterns in the UK and the location of hot and cold areas of the world in relation to the equator and the North and South Poles. Children can name and locate the world's seven continents and five oceans. Children can name and locate the countries that make up the UK and can name the capital cities. Children can identify a hot and cold country on a map or in an atlas
Year 3	Ask and respond to questions about a landscape.	Understand and use a widening range of geographical terms.	Make simple maps using symbols and keys. Children can locate countries and cities in
	Analyse evidence make comparisons and	Use the 8 points of a compass.	the UK using a map, globe or atlas. Children
	display findings in an appropriate way.		begin to draw their own simple maps using
		Identify countries and cities in the UK.	symbols and keys. Use an atlas or map to
	Use fieldwork instruments, eg a camera.		explain weather patterns in the UK and Europe.
	Use the 8 points of the compass in their	Children came name and locate countries	
	fieldwork.	and cities in the UK. They understand what	





		a city is and how it differs from a town.	
	Make more detailed fieldwork sketches/	They use the 8 compass points in their	
	diagrams.	explanations and a widening geographical	
	Recognise similarities and differences	vocabulary.	
	between places.		
	Children can respond to questions about		
	rivers, volcanoes or Southend. They		
	experience fieldwork on the beach at		
	Southend using a compass and a camera.		
	They make sketches/diagrams of their		
	environment. They can recognise		
	similarities and differences between places		
	and begin to develop an awareness of how people relate to each other.		
Year 4	Measure straight line distances using an	Understand and use a widening range of	Explore features on an OS map using 6
	appropriate scale.	geographical vocabulary.	figure grid references.
	Explore features on an OS map using 6	Recognise the different shapes of the	Draw accurate maps with more complex
	figure grid references.	continents.	keys.
	Plan steps needed for an enquiry.	Children use a widening geographical vocabulary in their work. Can locate	Identify where places are within Europe.
	Demonstrate knowledge of places around	continents by their shape on a map or atlas.	Recognise the different shapes of the
	the UK.	continents by their shape of a map of atlas.	continents.
	Recognise people have a differing quality of		Children experience using an OS map of
	life in different locations.		their local area and can identify some of the
			features found on the map. They can draw
	Explore weather patterns around the world.		accurate maps with complex keys. They can
			use a map, globe or atlas to identify places





	Understand why there are similarities and differences between places.		within Europe and know the location of the continents by their shape.
	Children can compare their life with a child in Brazil. Can explain how and why weather patterns vary around the world. Children know how to plan for an enquiry, eg What layer of the Rainforest do these animals live in? They can understand and use an OS map of their local area. They can measure line distances using an appropriate scale.		
Year 5	Use and understand a widening range of geographical terms.	Identify and describe time zones.	Recognise the shape of different countries.
	Understand weather patterns around the	Recognise the shape of different countries.	Can locate capital cities in the UK, seas around the UK.
	world and relate these to climate zones. Children can use a widening vocabulary and	Know wider context places, e.g county, region.	Know the largest cities in each continent.
	understand that climate zones differ around the world.	Know where things are in relation to physical and human features.	Know cities in some European countries.
		Children can recognise some countries by their shape and can describe where things are using physical and human features.	Children can use a map or atlas or globe to identify different countries by their shape. Can name some cities around the world.
Year 6	Use maps, atlases, globes and digital computer mapping to locate countries and	Locate countries around the world using maps.	Use maps and charts to support learning.
	describe features. Use 8 points of a compass, 4 and 6 figure grid references, symbols and keys.	Identify the position of significant points on a map. E.g. longitude and latitude.	Use maps, atlases, globes and digital computer mapping to locate countries and describe features.





Use fieldwork to observe, record and present human and physical features of an	Children can identify countries around the world. They can use an atlas to identify significant features.	Use a map to locate countries around the world.
area including sketch maps, plans, graphs and digital technology.		Name and locate cities in the UK and their human and physical characteristics.
Use maps and charts to support decision making about the location of a new place.		Children can use maps, atlases, globes and digital computer mapping to locate countries and describe features. Use a map
Year 6 are to have 2 geographical field		to locate cities in the UK and to be able to
work and enquiry days. Children can use a wide range of fieldwork skills and resources		discuss their human and physical characteristics.
to observe and record their findings. Use compass points and grid references in their		
fieldwork.		