	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Locational Knowledge	- Name and locate the 7 continents and 5 oceans. - Location of hot and cold areas of the world in the relation to the equator, and north/south poles. - 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 -Name and locate and identify characteristics of the 4 countries and capital cities of the UK and surrounding seas.	- Know that a non-European country is a country outside the continent of Europe - Tokyo Skytree in Japan, CN tower in Canada, Cu Chi tunnel Vietnam, Guoliang tunnel China, Bund tunnel China, Bund tunnel China. - Name and locate seas surrounding the UK, as well as seas, the five oceans and seven continents around the world on a world map or globe. Know that a weather pattern is a type of weather that is repeated. Know that an ocean is a large sea. There are five oceans on our planet called the Arctic, Atlantic, Indian, Pacific and Southern Oceans. Seas include the Black, Red and Caspian Seas. The United Kingdom is an island surrounded by the Atlantic Ocean, English Channel, Irish Sea and North Sea. The world's seven continents are Africa, Antarctica, Asia, Australia, Europe, North America and South America. Locate the equator and the North and South Poles and hemispheres on a world map or globe and use directional and locational language.	Identify where countries are within the UK and the key topographical features Name and locate the cities of the UK Analyse evidence and draw conclusions e.g. make comparisons between locations using aerial photos/pictures e.g. population, temperatures etc. Use basic geographical vocabulary such as ocean, valley, vegetation, soil, mountain, port harbour, factory, office.	Locate the countries and major cities of North, America on a world map, atlas or globe. Identify the location of the Tropics of Cancer and Capricorn on a world map. To know the physical and human features of North America. Know the names of North American states and some significant cities, mountains, rivers. To know the location of the tropics of cancer and Capricorn, Artic & Antarctic Circle. Explain ways that water systems are used in different parts of the world. Use specific geographical vocabulary and diagrams to explain the water cycle. To know the geographical features of a region in the UK. Know the features of the water-cycle. Know the features of mountains. Know the names of famous world mountains. Know the names and locations of UK mountains.	Know that settlements come in many different sizes and these can be ranked according to their population and the level of services available. A settlement hierarchy includes hamlet, village, town, city and large city. 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. Identify the location and explain the function of the Prime (or Greenwich) Meridian and different time zones (including day and night). Locate major cities around the world include London in the UK, New York in the USA, Shanghai in China, Istanbul in Turkey, Moscow in Russia, Manila in the Philippines, Lagos in Nigeria, Nairobi in Kenya, Baghdad in Iraq, Damascus in Syria and Mecca in Saudi Arabia. Know that agricultural land use in the UK can be divided into three main types, arable (growing crops), pastoral (livestock) and mixed (arable and pastoral). Changes to the weather and climate (temperature, weather mad precipitation) can affect land use. Soil fertility, drainage and climate influence the placement and success of agricultural land. The topography of an area intended for agricultural purposes is an important consideration. In particular, the topography along a green part in controlling part in controlling	Explain interconnections between two or more areas of the world Identify the position and explain the significance of latitude, longitude, equator, Northern Hemisphere, Southern Hemisphere, Southern Hemisphere, Meridian and time zones (including day and night). Describe the physical processes, including weather, that affect two different locations. Explain how the presence of ice makes the polar oceans different to other oceans on Earth. Compare and describe physical features of polar landscapes. Name, locate and explain the distribution of significant industrial regions around the world. 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

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					hydrology (water) and potential soil erosion.	
					The Earth has five	
					climate zones: desert,	
					equatorial, polar,	
					temperate and	
					tropical. A biome is a	
					large ecological area	
					on the Earth's surface, such as	
					desert, forest,	
					grassland, tundra and	
					aquatic. Biomes are	
					often defined by a	
					range of factors, such as temperature,	
					climate, relief,	
					geology, soils and	
					vegetation.	
					Farming challenges for	
					developing countries	
					include poor soil, disease, drought and	
					lack of markets.	
					Mapping UK, grid	
					references, farming in	
					UK, potato farming jersey, climate zones,	
					N/S. America, citrus	
					farming California,	
					coffee Peru, how far has food travelled?	
Human and Physical	-Use basic	Study aerial	Identify physical and	Understand geographical	Understand the	Explain how humans
,	geographical	photographs to	human features of the	similarities and differences	processes that give	function in the place
	vocabulary to refer to	describe the features	locality - Athens	through the study of human and	rise to key physical	they live.
	key physical features including beach, cliff,	and characteristics of an area of land.	Recognise there are	physical geography of a region of the UK and A region in a European	and human geographical features	Evaluate the extent to
	coast. Forest, hill,		similarities and	Country	of the world, how	which climate and
	mountain, sea, ocean,	Use geographical	differences between		these are	extreme weather
	river, soil, valley, vegetation, season and	vocabulary to describe how and why people	places - Athens and Hartlepool	Describe a range of human features and their location in	interdependent and how they bring about	affect how people live.
	weather.	use a range of human	Develop an awareness	USA and explain how they are	spatial variation and	Describe the
		features.	of how places relate to	interconnected.	change over time.	distribution of natural
	- Use basic	I tomore Continues and	each other.	Charles and draws and draws at the	Describe how the	resources in an area or
	geographical vocabulary to refer to	Human features are man-made and include	Explain about weather conditions/patterns	Study and draw conclusions about places and geographical features	characteristics of a	country.
	key human features	castles, towers,	around the UK and	using a range of geographical	settlement changes as	Explain how climate
	including city, town,	schools, hospitals,	parts of Europe	resources, including maps, atlases,	it gets bigger	change affects
	village, factory, farm,	bridges, shops,	(Greece)	globes and digital mapping.	(settlement	climate zones and
	house, office, port, harbour and shop.	tunnels, monuments, airports and roads.	Recognise that	Describe and compare aspects of	hierarchy).	biomes across the world.
	a. soa. ana snop.	2.1. po. 1.5 una 1 5uu5.	different people hold	physical features.	Describe in detail the	
		People use human	different views about		different types of	Present a detailed
		features in different	an issue and begin to		agricultural land use in	account of how an
		ways. For example, an airport can be used	understand some of the reasons why -		the UK.	industry, including tourism, has changed a
		for work or leisure	deforestation of the		Explain how the	place or landscape
		and a harbour can be	Amazon RF		climate affects land	over time
		used for industry or travel.	Understand and		use.	Describe netterns of
		II-avei.	Understand and use a widening range of		Describe how soil	Describe patterns of human population
		Know that a physical	geographical terms -		fertility, drainage and	growth and movement,
		feature is one that	meander, floodplain,		climate affect	economic activities,
		forms naturally.	location, industry,		agricultural land use.	space, land use and
		A map is a picture or	transport, settlement, water cycle.		Name and locate the	human settlement patterns of an area of
		drawing of an area of	Ask and respond to		world's biomes, climate	the UK or the wider
		land or sea that can	geographical questions,		zones and vegetation	world.
		show human and physical features.	e.g. Describe the landscape. Why is it		belts and explain their common	
		Maps use symbols and	like this? How is it		characteristics.	
		a key. A key is the	changing? What do you			
		information needed to read a map and a	think about that? What do you think it		Identify some of the problems of farming in	
		symbol is a picture or	might be like		a developing country	
		icon used to show a	ifcontinues?		and report on ways in	
		geographical feature.			which these can be	
					supported.	

Geographical Skills	- use world maps, atlases and globes to identify the countries, continents and oceans 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 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 simple fieldwork and observational skills to study the geography of their school and its grounds	Use simple fieldwork and observational skills to study the geography of Rossmere school and its grounds and the key human and physical features of its surrounding environment Use simple compass directions: north, south, east and west.	Use fieldwork instruments – camera, rain gauge. Use 4-figure grid references Use the 8 points of the compass Make plans and maps using symbols and keys Make more detailed fieldwork sketches.	Create a detailed study of geographical features including hills, mountains, coasts and rivers of the UK compared to a region of Europe. Study and draw conclusions about places and geographical features (desert/forest/coastal/urban) using a range of geographical resources, including maps, atlases, globes and digital mapping. Investigate a geographical hypothesis using a range of fieldwork techniques (linked to educational visit to Roseberry Topping). Identify the topography of an area of the UK using contour lines on a map. Study and draw conclusions about places and geographical features (land height) using a range of geographical resources, including maps, atlases, globes and digital mapping. Use the eight points of a compass, four-figure grid references, symbols and a key to locate and plot geographical places and features on a map.	Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. Analyse and compare a place, or places, using aerial photographs. atlases and maps. Construct or carry out a geographical enquiry by gathering and analysing a range of sources. Explain how the topography and soil type affect the location of different agricultural regions.	Use satellite imaging and maps of different scales to find out geographical information about a place. Identify the position and explain the significance of latitude, longitude, equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, the Arctic and Antarctic Circles, the Prime (or Greenwich) Meridian and time zones (including day and night). Analyse and present increasingly complex data, comparing data from different sources and suggesting why data may vary. Ask and answer geographical questions and hypotheses using a range of fieldwork and research techniques. Use grid references, lines of latitude and longitude, contour lines and symbols in maps and on globes to understand and record the geography of an
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