Geography End Points

EYFS	End points / questions	Key Vocabulary
Weather	Find England on a globe and understand that we are looking at the weather there. (Can you point to England on a globe? Is the weather the same here as everywhere else?) (LK)	cold, warm, windy, weather, notice, trends, plants, animals, environment, affect
	Identify different types of weather and how it changes from day to day. (What is the weather like today? Is it different from yesterday?)	
	Observe and keep a record of the changing weather, noticing and discussing trends. (What has the weather been like recently? How is it different from a few weeks ago?)	
	Can talk about how our lives are affected by the weather. (What might you do on a sunny day/rainy day etc? What things might you not be able to do when it rains? What impact does the weather have on the plants and animals that live in our environment?) Disciplinary outcome 1: Understand how geographers notice patterns and draw conclusions.	
Our Local Area	End points / questions Identify Wigan on a map of England. (Which country is Wigan in? Can you point to it on a map of England? [Can use a map of UK but just focus on England.])	Wigan, England, country, town, map, local, environment, human, natural, route, satellite, route, left, right, in front, behind.
	Identify familiar places in my local area and talk about whether they were built by humans or natural. (Can you name some buildings that have been built by humans? Can you think of a place that is near to Wigan that was built by humans?)	
	Interpret a satellite image of our local area and plan a simple route to the shops. ([Teacher note - for this outcome, use a satellite image of school/Sainsburys and plot a route with the children. Take the children on a walk to follow their route using the language: right, left, in front and behind.])	

	Gather data about what people like about living in Wigan. (What did you find when you asked people about living in Wigan?) Disciplinary outcome 2: Read, interpret and create maps. Disciplinary outcome 1: Understand how geographers notice patterns and draw conclusions.	
Where is our food	End points / questions Identify where our food is grown and begin to understand why. ([Teacher note – select fruits/veggies which have been	weather, temperature, travel, globe, countries,
grown?	grown in a different countries – try to find Spain [if possible] Does all of our food come from England? Why not? [because of the weather differences])	environment, affect, near, far, in front, behind
	Identify a range of countries on a globe and discuss their position in relation to England using the words near, far, above,	
	below. ([Teacher note – use countries from food packaging)	
	Talk about the environmental impact of transporting food from one country to another. (Why is it better to buy from a farm near us? [Teacher note – opportunity for a visit to Kenyon Farm here.])	
	Investigate which fruits/vegetables grow best in England and draw conclusions. (What fruits/veggies grow best in England? Why is this? How did you find out? [Teacher note - complete an investigation here trying to grow 2 seeds - one a fruit native to England and one that won't grow in our climate])	
	Disciplinary outcome 3: Begin to form opinions based on information.	

Year 1		
Life in	End points / questions	Wigan, England, country,
London	Identify the capital city of England on a map of the UK and know that it is south of where we live. (Can you point to London on this map? What is the capital city of England?)	town, map, south, north, capital city, landmark, human features, physical features, population, settle
	Know that the population of London is far larger than Wigan and why this is. (Why is there a large population in London?)	
	Make predictions about what will happen to London's population in the future. (What does this graph show you?)	
	Explore the physical and human features of London (and its outskirts) and understand why people might settle/visit there. (Can you name some human/physical features of London?)	
	Disciplinary outcome 4: Make predictions based on data.	
The UK and beyond	Locate Northern Ireland and identify its capital city along with any key characteristics. (What is the weather like in Northern Ireland? [windy due to low mountains and the Northern coast] What is the capital of Northern Ireland?)	Environment, town, weather, windy, locational, landmark, capital city, beaches, mountains, lochs, coast, Irish sea, River Severn, characteristic, north)
	Locate Scotland and identify its capital city along with any key characteristics. (Why is it so cold in Scotland? What is the capital of Scotland? What are the key physical characteristics of Scotland? [mountains, green spaces, lochs])	
	Research a small area of a non-European country and compare with the UK. (How is xxx different from the UK? Teacher note – the chosen area should reflect the heritage of a member/members of the class.)	

	Disciplinary outcome 5: Ask geographical questions.	
Climate Change	NOTE: This topic links to the Y1 Science Unit of Seasons. Understand the link between the changing seasons and the weather. (Can you name the 4 seasons that we have in England? What is the weather like in each?)	Winter, Spring, Summer, Autumn, weather (From EY science curriculum) seasons, climate, equator, comparisons,
	Observe the average temperature in summer and compare to summer temperatures 100 years ago. (What is happening to the temperature of England)	similarities, differences
	Discuss the impact of global warming and what we can do to help. (What is global warming? How can you help?)	
	Locate where we live in relation to the equator and how this impacts our climate. (Are we north or south of the equator? Why is our climate not too warm, and not too cold?)	
	Disciplinary outcome 4: Make predictions based on data. Disciplinary outcome 5: Ask geographical question.	

Year 2	End points / questions	Key Vocabulary
Around the World	Know there are 7 continents and can label them on a world map (Label the 7 continents on this world map) Know there are 5 oceans and can label them on a world map (Label the world map with the 5 oceans) Understand that there are differences between continents and can contrast them in terms of weather, population, animals and vegetation. (What is the same and what is different aboutand?) Where and can locate hot and cold places in relation to the equator and the North and South Poles on a map. (Why are some countries hotter than others? Would a country be hot or cold if it is close to the equator?) Disciplinary outcome 5: Ask geographical question.	Map, travel, continent, ocean, atlas, equator, European, non-European, mountain, valley, vegetation <u>Key places:</u> United Kingdom North pole, South pole
Let's go to The Arctic	End points / questions Know about the physical features Arctic circle and can find it on a globe (Where is the arctic circle? What is the landscape like?)	cold, warm, weather, notice, trends, North Pole, Sweden, Russia, mountain ranges, landscape, ice sheets, ice caps, polar, sea levels, Arctic Circle, equator <u>Key Places</u> Alaska, Canada, Greenland, Finland, Norway, Iceland,

	Disciplinary outcome 1: Understand how geographers notice patterns and draw conclusions.	
Map-Makers	End points / questions	map, near, far, in front, behind, travel
	Understand how to use aerial photographs and perspectives to recognise landmarks (What human/physical features can you find on this image of London etc) Know how to devise a simple map based on an aerial photograph and construct basic symbols in a key (What is the purpose of a key? What is an aerial photograph? [Teacher note – this should be a map of a familiar area such as the playground]) Know and can use 4-point compass to navigate around a map (What compass point is opposite North?) Use prior knowledge to devise a simple map of England including its key physical and human features. Disciplinary outcome 2: Read, interpret and create maps.	Compass, point, direction, North, South, East, West, human features, physical features, aerial, landmark, key, symbol, navigate

Year 3	End points / questions	Key Vocabulary
Rainforests	Know and can locate important lines of latitude and explain how they relate to the location of rainforests. (Can you locate the tropic of cancer/capricorn? Where is the equator? Where are tropical rainforests usually located? What happens to the climate nearer to the equator?) Can explain the key characteristics of a rainforest biome. (What animals might you find in a rainforest biome? What is the climate like? What habitats might you find there? What is the vegetation like?)	environment, weather, temperature, equator, climate, vegetation belts, tropic of cancer, tropic of Capricorn, rainforest, layers, climate, deforestation, Water–cycle, latitude, natural resources, biome, moist,
	Know and can name the four layers of the rainforest and talk about the importance of each layer (Which animals would live in each layer/why?)	
	Know what deforestation is and understand the implications for the Amazon Rainforest. (Can you explain an advantage and disadvantage of deforestation?)	
	Observe the effects of the water cycle on a rainforest biome through creating a rainforest in a jar. (What kind of plants might survive here? Why?)	
	Disciplinary outcome 5: Ask geographical questions.	
The Majestic Mediterranean	End points / questions This topic links to MfL – giving children the background information they need to contextualise the Spanish language learning. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its surrounding continents. Locate the mediterranean sea on a map and label its s	environment, weather, temperature, equator, climate, vegetation belts, north, south, west, east, continent, human features, physical features, landmark, landscape, Mediterranean Region, tourism, Beleric Islands, culture

	 Explore the physical and human features of Spain, including its culture and climate. (What is the climate zone of Spain? Why is it hotter in Spain than in England? Which foods might you find in Spain? Are their mountains in Spain? What is the capital of Spain and what landmarks might you find there?) Investigate the unique landscapes of the Spanish Beleric Islands, understanding why they attract tourism. (Teacher note – for fieldwork, it would be advantageous here to ask the children if they have visited a Beleric Island compared with another group of Islands (such as the Hebrides). Then the children can analyse why the Balearics are so popular. Why are the Beleric Islands so popular for tourists?) Disciplinary outcome 5: Ask geographical questions. Disciplinary outcome 2: Read, interpret and create maps. 	
Investigating	End points / questions	animals, environment, affect, population, climate,
India	Locate India using an Atlas and describe which continent it's in and neighbouring oceans. Image: Compare Marus Bridge with a small Indian village (Navarachri) in terms of physical and human characteristics. Compare Marus Bridge with a small Indian village (Navarachri) in terms of physical and human characteristics. (Where is Chembakolli? What is the climate like there? What is the impact of monsoons/droughts in Chembakolli? Is Chembakolli rural or urban?) Image: Chembakolli	indigenous Himalayas, communities, biomes, humid, drought, monsoon, flora, fauna, rural, urban
	Disciplinary outcome 3: Begin to form opinions based on information.	

Year 4	End points / questions	Key Vocabulary
Volcanoes	Locate the Ring of Fire on a map and label some key volcanoes. (What is the ring of fire?)	environment, effect, physical features, volcano, tectonic plates, Ring of Fire, convergent, divergent, transform, lava, ash cloud, crust, molten, magma, throat, vent, crater, active, volcanic, non-volcanic, settle, minerals
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	End points / questions	human features, physical
African Adventure	Recap world continents and identify countries within the continent of Africa using an atlas. (Which hemisphere is Africa in?)	features, population, mountains, rivers, southern hemisphere, biome, savanna, Tropical, poverty, education, healthcare, water scarcity,
	Explore African biomes and vegetation belts and understand why these biomes exist in Africa. (Is Africa close to the equator? What impact does this have?)	drought, atlas, trade, Fairtrade, flora, fauna, volcanoes
	Explore key physical features within Africa. (Which rivers/mountains/volcanoes might you find in Africa? What flora and fauna can be found in Africa?)	

	Compare life in England compares to life in The Gambia (Link to English book unit – One Plastic Bag). (How is The Gambia impacted by poverty? What is education like in The Gambia compared to England? [Teacher note – if possible, contact a pen pal school for comparisons.])	
Mapping	End points / questions	map, near, far, in front,
Wigan	Explore the difference between urban and rural areas.	behind, travel Compass, point, direction, North, South, East, West, human features, physical features, aerial, landmark, key, symbol, navigate
	Know how 8 compass points relate to direction. (Can you turn to north / south / west / east using a compass?)	Ordinance Survey, Coordinates, woodland, urban rural, built-up, roads, streets, mapping, compass, direction, floor plans
	Know how to use 4 figure grid references. (How do you read a 4-figure grid reference?)	
	Use maps to navigate a contrasting unknown area (Haigh Hall). (How did you use a map to complete orienteering at Haigh Hall? How does the vegetation at Haigh Hall differ from Wigan? Why is the vegetation different?)	
	Disciplinary outcome 2: Read, interpret and create maps.	

Know and can discuss what coasts are and how they are formed. (What is a coast? Can you explain the process of a coast forming?)	Local, Beaches, physical feature, human feature, urban rural, built-up, roads, erosion, coast, bay, headland, stump, stack, cave, arch, cliff
on a map.) Can explain how caves are formed on coasts. (How does water cause caves, arches and stumps to form?)	arch, cliff
Know the processes of costal erosion and its effect on humans. (What is erosion? How does erosion happen? What is the impact of costal erosion?)	
Explore local methods of costal management. (What measures are in place at Formby beach to control the coast? Which sea will you find at Formby beach?)	
Disciplinary outcome 1: Understand how geographers notice patterns and draw conclusions. Disciplinary outcome 3: Begin to form opinions based on information. Disciplinary outcome 5: Ask geographical questions.	
End points / questions	Weather, climate, latitude, Ordinance Survey, tectonic
Know and can name the different climate zones in the world? What are the climate zones in the world? Can you describe the features of them? What do the terms longitude and latitude mean?	plates, convergent, divergent, transform, Ring of Fire cyclones, hurricanes, typhoons, tsunamis, earthquakes, longitude
	 a will you find at Formby beach?) isciplinary outcome 1: Understand how geographers notice patterns and draw conclusions. isciplinary outcome 3: Begin to form opinions based on information. isciplinary outcome 5: Ask geographical questions. Ind points / questions now and can name the different climate zones in the world? What are the climate zones in the world? Can you escribe the features of them? What do the terms longitude and latitude mean? iou about and can explain the difference between typhoons, hurricanes and cyclones. What is the difference between

	Know and can explain how earthquakes and tsunamis occur. How and where do earthquakes and tsunamis occur? How do they impact people's lives?	
	Analyse data to understand the impact of extreme weather conditions on people.	
	Disciplinary outcome 5: Ask geographical questions.	
The Grand Canyon	End points / questions	River, tourism, biomes, canyon, gorge, tribes,
	Know and can locate the Colorado River and the Grand Canyon on a world map. (Where is the Grand Canyon? Which continent is the Grand Canyon part of? Which states does the Grand Canyon run through?)	canyon, North America, Prime Maridian
	Understand the importance of the Colorado River. (What role does the river play on agriculture/energy?)	
	Know and can discuss how the Grand Canyon was formed and its key features, including its biomes. (How was the Grand Canyon formed? Why is it famous?)	
	Know and can explain the impact of human activity and tourism on the Grand Canyon and its inhabitants. (What are the advantages and disadvantages of tourism in the Grand Canyon?) What does data tell you about the changing Grand Canyon?)	
	Explore time zones in America, understanding that their time is behind ours as it is West of the Prime Maridian. (What is the Prime Maridian? Do you think the time in America will be earlier or later than the time in England? Why?)	
	Disciplinary outcome 1: Understand how geographers notice patterns and draw conclusions. Disciplinary outcome 3: Begin to form opinions based on information.	

Year 6	End points / questions	Key Vocabulary
Navigating Great Britain	Know the difference between the UK, Great Britain and the British Isles. (What are the capitals of these?) Know the difference between the UK, Great Britain and the British Isles. (What are the capitals of these?) Know how to use the 8 points of a compass to direct using a map of the local area. (Why do you think we use 8 points and not 4? Can you use the 8 points of a compass to read this map?) Image: Compare two counties in terms of population and explore reasons why population might change. (What is similar and different- comment on human and physical features? Do rural areas always remain rural?) Image: Compare two counties in terms of population and explore reasons why population might change. (What is similar and different- comment on human and physical features? Do rural areas always remain rural?) Image: Compare two counties in terms of population and explore reasons why population might change. (What is similar and different- comment on human and physical features? Do rural areas always remain rural?) Image: Compare two counties grid references. (When would you use a 6-figure opposed to a 4?) Image: Compare two counties physical characteristics of two counties within Great Britain. Image: Compare two counties physical characteristics of two counties within Great Britain.	Compass, point, direction, North, South, East, West, UK, rural, urban, coordinate, four figure grid reference, six figure grid reference, counties, Great Britain, navigate
	Disciplinary outcome 1: Understand how geographers notice patterns and draw conclusions. Disciplinary outcome 2: Read, interpret and create maps.	
Europe	End points / questions	continents, Europe landscape, flora, fauna,
	Understand the differences in terms of human geography in the past 100 years in European countries. (How has Germany/England changed since WW2?)	biomes, vegetation belts, reconstruction, economic recovery, plains, landlock, eastern/western hemispheres
	Explore time zones of different European countries and how this relates to the Prime Maridian. (What is the Prime Maridian? Do you think the time in Russia will be earlier or later than the time in England? Why?)	
	Know the names of some European capital cities and locate them on a map. (What is the capital of Germany, Belgium, France, Russia?)	

	Understand the characteristics and biomes of Russia. (What is the landscape like in Russia? What biomes might you find in Russia?)	
Life Down Under	End points / questions Locate Australia on a globe and talk about its positionality using the 8-point compass. (Which hemisphere is Australia in? What will you find north-west of Australia?) Image: State Australia on outback and compare to more populated areas of Australia. Image: State Australia outback and compare to more populated areas of Australia. Image: State Australia outback and compare to more populated areas of Australia. Image: State Australia outback and compare to more populated areas of Australia. Image: State Australia outback and compare to more populated areas of Australia. Image: State Australia outback and compare to more populated areas of Australia. Image: State Australia outback and compare to more populated areas of Australia. Image: State Australia outback and compare to more populated areas of Australia. Image: State Australia outback and compare to more populated areas of Australia. Image: State Australia outback and compare to more populated areas of Australia. Image: State Australia outback and compare to Australia and gather information about what it's like to live there. (What are the ten-pound poms? Why might people emigrate to Australia? [Teacher note – if possible, arrange a Teams call with a relative of someone from the class who has emigrated to Australia and ask them questions.) Image: State Australia and the challenges it faces. (Why is The Great Barrier Reef so well known? What is happening to the Great Barrier Reef? What impact is climate change having on the Great Barrier Reef?)	settle, indigenous, emigrate, migrate, Great Barrier Reef, outback, positionality hemisphere, ecosystem
	Disciplinary outcome 3: Begin to form opinions based on information. Disciplinary outcome 4: Make predictions based on data.	