## **Geography – Mexborough St John the Baptist C of E Primary School**

Showing a rationale for sequencing content: how progress happens. Year 6 Geography planning placed in context of long-term knowledge growth.

	Geographical Content		Concepts, Ideas and Language	Subject Rationale	Evidence Record
	and Enquiry				
	Questions.				
	Are all rivers and		- Locate the world's countries and continents, using maps to focus on Europe and North and	During this final Geography topic,	Geographical
	mountains the same?		South America, concentrating on their environmental regions. Use OS maps to answer	children now have a secure	sources of evidence:
			questions.	knowledge of location and place.	Maps (e.g. historical
	Outline locational		- Locate information/place with speed and accuracy. Use a key to make deductions about	They are confident using maps	maps, thematic
	Geography of Europe and		landscape/history/features etc.	and locating continents,	maps, ordnance
	the America's.		- Explore in detail the location of South America on a map, identify where South America is.	countries and cities.	maps, navigational
			- Identify and explore in detail the 12 countries and major cities within South America. Draw	This year children will compare	maps, Google maps
	Locate the Equator,		attention to Brazil, Argentina and Peru.	South America (studied last year)	and Google Earth),
æ	Northern Hemisphere,		- Identify the capital cities of the countries within South America.	to North America.	atlases,
America	Southern Hemisphere		- Identify the Ocean's and Sea surrounding South America. The Pacific Ocean, Atlantic Ocean and	Children will compare and	globes,
ne	and the Tropics of Cancer		Caribbean Sea.	contrast an increasing range of	aerial images,
	and Capricorn. Discuss		- Locate and explain the significance of the Equator, Northern Hemisphere, Southern Hemisphere	geographical patterns. They will	photographs,
₽	these in relation to a		and the Tropics of Cancer and Capricorn, Arctic and Antarctic circles. Discuss these in relation to	collect statistics about people	Infographics,
South	range of countries across	Ľ	a range of countries across the world. For example, 90% of South America falls into the Southern	and places from field work or	Gazetteers
S	the world.	a <b>t</b> ic	hemisphere therefore it is South of the equator. 10% of the continent falls in the Northern	research and analyse data	(Geographical
9		Location	hemisphere. Discuss the seasonal differences of the two hemispheres.	looking for trends. They will also	dictionary which
Year	Identify the position and	ت	- Identify the position and significance of latitude and longitude. Identify the prime and	interpret other people's	contains
¥	significance of latitude		Greenwich meridian and time zones (explain how these work). Include the exploration of day	arguments for change, analysing	information about
	and longitude. Identify		and night and how the time zones effect this.	various sources.	locations and
	the prime and Greenwich		- Suggest where in the world an aerial photo or satellite image shows, explain reasons for their	In Year 5, extreme weather was a	statistics),
	meridian and time zones.		suggestion. For example, the aerial image shows this is South America as we can see the thin	focus of study. In year 6, children	audio recordings,
	Include the exploration of		part of land where Mexico is located, connecting North and South America.	will continue developing their	video recordings,
	day and night and how		- Analyse evidence and draw conclusions. For example, make comparisons between locations	knowledge of physical features of	films,
	the time zones effect this.		using photos, pictures, temperatures, population. Compare a night satellite image of South	South America. They will carry	published books
			America to North America. You can see lots of light pollution around built up cities to the right of	out an in-depth study of the	newspapers and
	Understand geographical		the USA (such as, Washington) and not as much in the South. This is because North America is	Amazon river and the Andes	magazine clippings,
	similarities and		more populated than the South.	mountain range.	Letters,
	differences through		- Look for patterns and explain reasons behind them.	In year 6, climate change was a	Visitors and
	studying the human and		- Make comparisons between the North and South American continents. For example, you could	focus of sustainability. This year it	interviews,
	physical geography of		compare the scale of the continents.	will be deforestation.	

South America. Compare to the United Kingdom.

Physical features of South America, including Climate zones, biomes and vegetation belts, rivers, mountains, rainforests, deserts, landforms and water courses.

Key human features, including types of settlement and land use and how they have changed over time. Provide explanations for the use of land.

The importance of tourism in South America and where tourists visit.

The indigenous people who live in the Amazon rainforest.

The impact of people on the environment and how residents try to sustain environments.

The impact of deforestation in the Amazon rainforest and how we can help.

 Understand that South America is a continent (4<sup>th</sup> largest). Understand that 12 countries make up South America.

- Study the geographical similarities and differences of Europe, North America, and South America. You could choose an area previously studied (Mexborough, Spain, South America). Are both locations suffering from the effects of tourism? Do they both have areas of lower population density? What features do the over-populated areas have which are similar? Do they both have similar biomes? Do they have similar vegetation belts? Are they both prone to adverse weather?
- Support reasons for the similarities and differences between the physical and human features of the locations with factual evidence.
- Identify and describe the links and relationship that connects localities both within and beyond the UK. For example,
- Suggest ways in which a location might develop and change in the future, based on information. For example, small trees that grow up in drought conditions within the Amazon rainforest could form the basis of more drought-resistant rainforests in the future. Severe and long-lasting droughts are becoming more common in the Amazon, often killing large trees that form the forest canopy. Scientists suggest, small trees adapt better to droughts and could grow into a new generation to help the rainforest survive.
- Confidently describe route and direction using 8 compass points (N, E, S, W, NW, NE, SW, SE) and link to degrees on a compass. For example, describe the route from Rio to Lima. Plot the route on a map or globe, identifying countries and/or significant landmarks that are passed considering time zones and how they would affect the journey.
- The South American continent covers a vast area which huge similarities and differences in human and physical geography.
- South America's biome is predominantly tropical and subtropical moist broadleaf forest (rainforest). However, other biomes can be found, such as, grassland, mountains and deserts.
- Identify the climate in South America. Most of the continent is warm all year. The climate is generally tropical so it never gets too cold but there are higher areas where it does get cold and the temperature drops below freezing.
- Support reasons for the human and physical features of a range of locations with factual evidence. For example, tourists visit the Peru and Brazil to see two of the wonders of the world – Machu Picchu and the Christ the Redeemer statue.
- Identify and describe in detail the impact of change on the lives of people in a given locality. Identify the physical and human features that have contributed towards the change and development of a locality. For example, the Christ the Redeemer statue has boosted Brazil's economy through tourist activity.
- Discuss how the physical location can determine the growth of a settlement or industry.
- Investigate the many differences between urban and rural Brazil and case study the lives of people living within Rio de Janeiro.
- Collect and analyse data from first and second-hand sources, identifying and analysing patterns and suggesting reasons for them. For example, explore how most employees in the urban areas work for banks, hotels, factories, office buildings, or stores. The rural environment is extremely different; the land in Brazil is vast, so much of the land is unpopulated. Most rural inhabitants work on large plantations or ranches. Poverty is a major issue in the rural areas, as in the urban counterparts.

Children have now finished their Primary Geography curriculum. They have all the knowledge and skills needed to successfully access the Key Stage 3 curriculum. Field work objects e.g. weather vane, barometer.

Use atlases and maps which show physical and human features.

Compare information from atlases with that from a globe.

Carry out elearning.

Collection and recording of evidence: showing questionnaire results within a variety of charts or colour coded maps which demonstrate patterns.
Use the 16 points and link to degrees on a compass.

Confidently use 4 and 6 figure grid references and simple scale.

Accurate observational skills, maps and keys, compass directions and locational language.

Geographical debate and ability to explain, ask and

Place

# Physical Geography

### **Physical links within this topic:**

- Intensively study key physical features of South America. Include climate zones, biomes and vegetation belts, **rivers**, **mountains**, rainforests, and deserts.
- Describe how some places are similar and some are different in relation to their physical features.
- Identify key topographical features and how they have changed over time. For example, landforms, water courses and vegetation.
- Identify and explain the four climate zones (tropical, cold, dry and temperate) found in South America (ranging from cold in Peru and tropical in the Amazon).
- Name and locate the vegetation belts across South America. Explain how some of these have changed over time.
- Describe and compare different features of the physical geography in South America, offering explanations for the location of some of these features.
- Identify the Amazon rainforest and locate on a map. Carry out an in-depth study of the physical feature.
- The Amazon Rainforest is the largest tropical rainforest in the world with more than half
- located in Brazil. It is full of wildlife.
- Tribes of people still live in some areas of the rainforest with no contact with the outside world.
- Identify and describe the four layers of the rainforest in detail.
- Identify and compare the level of rainfall throughout Brazil and South America.
- Identify the **most southern point** of South America Cape Horn.
- The waters around Cape Horn are very dangerous, due to icebergs, strong winds and large waves.
- Use aerial images and maps to locate and name geographical physical features on an OS map.
   Compare the changes over time. For example, the effects of deforestation over time.
- Ask and answer geographical questions about the physical characteristics of South America. For example, the temperature gets cooler as you move from the North to the South of the continent. Why is this? (Moving further from the equator)
- Use a range of geographical resources to give detailed descriptions and opinions of the characteristics of locations in South America.
- Pose a geographical hypothesis using various sources to draw a conclusion. For example, rainforests are in the North of the continent because it is warmer.
- South America's major natural resources are gold, silver, copper, iron ore, tin, and oil. The many resources of South America have brought high income to its countries especially in times of war or of rapid economic growth by industrialized countries elsewhere. Identify the location of the resources and how they are distributed.

# <u>Key aspects of physical geography during this topic (this will form the bulk teaching of the topic):</u> River study:

- Identify the Amazon river and locate on a map. Carry out an in-depth study of the physical feature.
- The River is approximately 4000 miles long, mostly flowing through rainforest.
- It has around 200 tributaries.
- It begins in the Andes Mountains and is the second longest river in the world.

### **Key learning objectives during this intensive study:**

List some features of a river's upper, middle and lower courses. (**Upper course** river features include steep-sided V-shaped valleys, interlocking spurs, rapids, waterfalls and gorges. **Middle course** river features include wider, shallower valleys, meanders, and oxbow lakes. **Lower** 

answer questions about geographical factors.

Pose a geographical hypothesis using various sources to draw a conclusion.

Compare and contrast an increasing range of geographical patterns.

Collect statistics about people and places from field work or research and analyse data looking for trends.

Interpret other people's arguments for change, analysing various sources.

# Greater Depth evidence:

Rank geographical information in order of importance, justifying their viewpoints and adapt thinking as new geographical information arises. **course** river features include wide flat-bottomed valleys, floodplains, marshland, mudflats and deltas, estury)

- Compare the features (above) of a river at different points along its course.
- Discuss how they are all formed.
- Identify key locations along a river.
- Describe how water erodes a riverbank.
- Describe how deposition changes the shape of a river.
- Use a legend to find rivers on a map.
- Compare the length of rivers.
- Identify the sea a river flows into.
- Identify the place in which the source of a river is found.
- Explain how meanders form.
- Identify meanders on a map and photograph.
- Describe how waterfalls are formed.
- Give at least two reasons why dams are built and identify the advantages and disadvantages of them.
- Identify the parts of a river, and land use around and how these can change people's lives.
- Sort the ways rivers are used into categories.
- Identify possible future impacts of river use.
- Explain why the water cycle is a closed cycle.
- Compare the discharge of rivers.
- Explain how an oxbow lake forms and identify oxbow lakes on a map and photograph.

### Key learning objectives during this intensive study:

- Identify the world's largest mountain range, **The Andes.**
- The Andes stretch the following countries: Argentina, Chile, Peru, Bolivia, Venezuela,
- Colombia and Ecuador.
- The Inca built their ancient city, Machu Picchu, in the Andes.

### Mountain study:

- Use the index in an atlas to find mountains.
- Explain that not all mountains look the same.
- Explain that mountains formed a very long time ago.
- Identify the country a mountain range is found in.
- Identify a valley and the summit, foot and slope of a mountain.
- Describe what a hill might look like based on its contours and find the height of the peak on a map.
- Explain different ways areas of higher ground are shown on a map and use a legend to find areas of higher ground on a map.
- Draw contour lines to show higher ground.
- Identify an outcrop, a ridge the tree line and the snow line.
- Describe how fault lines in the Earth's crust move to create mountains.
- Describe how pressure from magma under the Earth's surface creates dome mountains.
- Identify a plateau and describe how erosion creates plateau mountains.
- Describe how tectonic plates move together to create fold mountains.
- Describe how lava flow creates volcanic mountains.
- Explain the differences between a weather forecast and climate.
- Identify differences and similarities between mountain climates.
- Identify the risks associated with a mountain climate.
- Discuss why people might visit mountain and some of the positive effects of tourism on an area.

	- Identify ways to limit the damage tourism causes to an area and who is responsible for this.	
	- Draw a mountain range including the key features they have identified.	
	- Identify and give an extended description of the key human features around the locations	
	studied in South America. (Types of settlement and land use, economic activity including trade	
	links, and the distribution of natural resources including energy, food, minerals, and water).	
	- Use aerial images and maps to confidently locate and name geographical human features on an	
	OS map. Use OS map symbols whilst looking at these maps. Understand and confidently use 4	
	and 6 figure grid references and scale.	
	- Describe and compare different features of human geography in South America, offering	
	explanations for the location of some of these features. For example, not all children in South	
	America have access to schooling. Why is this and what is the government doing to allow this to	
	happen? Another example, Brazilian airports are located around the outskirts of Brazil. Why is	
	this?	
	- Brazil has the largest market over tourists visiting South America. Rio de Janeiro and São Paulo	
	are two of the most visited destinations in the country, offering visitors a fabulous peek into the	
>	complex heritage and natural spectacle of Brazil.	
, de	- Discuss how human features have caused some problems for South America. For example, many	
<u> </u>	landmarks have been destroyed already by negligent tourists. All the negative effects of	
Human Geography	unsustainable tourism cause irreparable damage to an area and the people. This is why it's so	
Ge	important for everyone to learn to travel responsibly and in an eco-friendly way.	
<u>_</u>	- Ask and answer geographical questions about the human characteristics of South America. For	
Ĕ	example, why do more citizens live in Sao Paulo than the small the indigenous tribe villages	
로	within the Amazon rainforest?	
	- Discuss types of settlement in South America. (Coffee farming, mining (gold, silver, copper, iron,	
	tin), rural settlements, metropolitan settlements). Identify and explain previous land	
	settlements of South America. Explore the indigenous tribes and where they settled. Compare	
	the historical types of settlement and settlement today.	
	- Identify and explain the difficulties faced by the indigenous tribes today. For example, tourism,	
	dangerous animals, lack of resources.	
	- Discuss land use and how it has changed over time. Rainforest, tourism, built/non-built-up areas,	
	artificial surfaces, agricultural areas, semi-natural areas and wetlands and water bodies.	
	- Compare the largest urbanisation in Brazil (Sao Paulo) to Alter do Chão, Brazil (a small riverside	
	town hidden deep in the Amazon rainforest).	
	- Compare houses in the UK to houses in Brazil. How are they similar/different? Why?	
	- Compare urbanisations in the UK to Brazil. How are they similar/different? Why?	
	- Discuss how South America has capitalised from their human features. For example, tourism is	
	very high, so they capitalise on their landmarks, infrastructure, and travel facilities.	

	sustainability	Deforestation  Children will explore the environmental crisis of deforestation within the Amazon rainforest.  Explore the direct drivers of deforestation: cattle ranching, small-scale agriculture, fires, agriculture, logging and mining.  The impacts of deforestation in the Amazon basin carry many serious implications, many of which are already being felt. Identify and explain these implications.  Impacts on – indigenous people, water supply, local temperature, destruction of animal habitats.	
	Susta	habitats Children are to make a plausible case for environmental change. They need to interpret other people's arguments for change, analysing and evaluating their viewpoints.	
		- Communicate in ways appropriate to task and audience. For example, produce a persuasive piece of writing to persuade people to put a stop to climate change.	

# Optional links to the history topic:

	Geographical Content		Concepts, Ideas and Language	Subject Rationale	Evidence Record
	and Enquiry Questions.				
	Has Mexico changed since the Aztec period?		- Locate the world's countries, using maps to focus on Europe and North and South America, concentrating on their environmental regions. Use maps, including digital ones, and atlases	During this History topic, children will expand upon their previously	Geographical sources of evidence:
	How and why?		appropriately by using contents and indexes. Use basic OS map symbols whilst looking at these maps. Understand and confidently use 4 and 6 figure grid references and simple scale.	acquired knowledge to support their understanding of the Aztecs.	Maps (e.g. historical maps, thematic
	What have the Aztecs		- Explore in detail the location of Mexico on a map, identify where in North America it is.	Throughout their primary years,	maps, ordnance
	left us?		<ul> <li>Identify and explore in detail the major cities within Mexico.</li> <li>Compare Aztec Mexico to modern Mexico. How are the maps similar/different?</li> </ul>	children have been developing their locational and place knowledge. They	maps, navigational maps, Google maps
	Why was trade	ţi	- Identify the Seas surrounding Mexico (Pacific Ocean and the Gulf of Mexico).	are aware of the location of countries	and Google Earth),
	important?	Location	- Locate and explain the significance of the Equator, Northern Hemisphere, Southern	within Europe and the Americas and	atlases,
	•	2	Hemisphere and the Tropics of Cancer and Capricorn. Discuss these in relation to the	the Oceans and Seas which surround	globes,
	The trade links and how		location of Mexico.	them.	aerial images,
	Mexico being located		- Suggest where in the world an aerial photo or satellite image shows, explain reasons for	They will already have secure	photographs,
	where it is benefited		their suggestion. For example, the aerial image shows this is Mexico as we can see the	knowledge about earthquakes and	Infographics,
	these.		thinner part of land connecting North and South America.	volcanoes from last year's study.	Gazetteers
			- Analyse evidence and draw conclusions. For example, make comparisons between locations	They will know how and why they	(Geographical
Aztecs	Outline locational		using photos, pictures, temperatures, population. Compare ancient and modern Mexico.	occur. Children will carry out an in-	dictionary which
zte	Geography of North and		- Study the geographical similarities and differences of an area of the UK (Mexborough) with	depth study of the active Mexican	contains
∢ -	South America.		an area of Mexico. Are both locations suffering from the effects of tourism? Erosion? Do	volcano, Popocatépetl,to embed this	information about
9			they both have areas of lower population density? What features do the over-populated	learning.	locations and
Year	Locate the Equator,		areas have which are similar? Do they both have similar biomes?	Children will use their geographical	statistics),
۶	Northern Hemisphere,		- Confidently describe route and direction using 8 compass points (N, E, S, W, NW, NE, SW, SE)	knowledge to locate the historical	audio recordings,
	Southern Hemisphere		and link to degrees on a compass. Whilst studying the Spanish_conquistadors identify the	landmarks in Mexico. They will	video recordings,
	and the Tropics of Cancer		journey the took to arrive in Mexico. Plot the route on a map or globe, identifying countries	compare both Ancient and modern	films,
	and Capricorn. Discuss		and/or significant landmarks that are passed considering time zones and how they would	Mexico.	published books
	these in relation to a		affect the journey.	To conclude the topic, children will	newspapers and
	range of countries across		- Support reasons for the human and physical features of a range of locations with factual	consider whether Mexico is doing all	magazine clippings,
	the world.	o	evidence. For example, the climate in parts of Mexico is tropical therefore cocoa beans are	it can to protect the wildlife and	Letters,
		Place	produced for the chocolate trade.	environment within the country.	Visitors and
	Identify the position and	۵.	- Identify physical and human features that have contributed towards the change and	They will need to think	interviews,
	significance of latitude		development of a locality. Tourism is a very important industry, it has allowed the	geographically and come to accurate	Field work objects
	and longitude. Identify		development of infrastructure and provides citizens with wages.	conclusions, using information. They	e.g. weather vane,
	the prime and Greenwich		- Discuss how the physical location can determine the growth of a settlement or industry. For	will rank geographical information in	barometer.
	meridian and time zones.		example, the development of the tourism trade.	order of importance, justifying their	
	Include the exploration of		- Collect and analyse data from first and second-hand sources, identifying and analysing	viewpoints and adapt thinking as new	Use atlases and
	day and night and how		patterns and suggesting reasons for them. For example, explore why the landmarks make	geographical information arises.	maps which show
	the time zones effect this.		Athens a popular tourist destination.		physical and human
			- Draw an accurate map – develop a more complex key and use context/index to locate the		features.
	Understand geographical		position of a location including page/coordinates.		
	similarities and		- Confidently draw accurate sketch maps and plans using standardised symbols and a key.		

studying the human and physical geography of Mexico. Compare to the United Kingdom.  Physical features of Mexico, including volcanoes and earthquakes.  Key human features, including types land use, natural resources, landmarks and how they  rivers, mountains, volcanoes and earthquak - Identify the locations of volcanoes in Mexico - In Aztec mythology, both Popocatépetl (a turned into mountains and covered in snow Romeo and Juliet. While the 'white woman or the 'Smoking Mountain' – raged at his lo into the air.  Popocatépetl erupted in 2020 and is still ve problems this causes for the citizens surrou this is the case. Hurricanes attack the East of the problems this causes for the citizens surrou this is the case. Hurricanes attack the East of the gulf of Mexico.	o. For example, Popocatépetl - an active volcano fierce warrior) and Iztaccíhuatl (his lover) were of following a tragic tale that is very reminiscent of lies peacefully at rest, however, Popocatépetl – ss, regularly erupting and shooting rocks and ash ry much an active volcano. Consider the nding the volcano. est often by hurricanes. Discuss and analyse why coast most because the Atlantic Ocean is warmer, of travel in a west-northwest direction, so when are pushed towards the East coast of the US and co. The weather in Mexico is determined not
physical geography of Mexico. Compare to the United Kingdom.  Physical features of Mexico, including volcanoes and earthquakes.  Key human features, including types land use, natural resources, landmarks and how they have changed over time. Provide explanations for the use of land. The importance of tourism in Mexico and where tourists visit.  The impact of people on the environment and how residents try to sustain environments.  - Identify the locations of volcanoes in Mexic - In Aztec mythology, both Popocatépetl (a turned into mountains and covered in snow Romeo and Juliet. While the 'white woman or the 'Smoking Mountain' – raged at his lo into the air.  - Popocatépetl erupted in 2020 and is still ve problems this causes for the citizens surrou this is the case. Hurricanes attack the East of helping to maintain the hurricane. They also they are formed in the Atlantic Ocean they the Gulf of Mexico.  - Identify the locations in Mexico surrous this is the case. Hurricanes attack the East of helping to maintain the hurricane. They also they are formed in the Atlantic Ocean they the Gulf of Mexico.  - Identify the locations in Mexico surrous this is the case. Hurricanes attack the East of helping to maintain the hurricane. They also they are formed in the Atlantic Ocean they the Gulf of Mexico.  - Identify the locations in Mexico ocean they the Gulf of Mexico.  - Identify the locations in Mexico ocean they they are formed in the Atlantic Ocean they are formed in the Atlantic Ocean they are formed in the Atl	o. For example, Popocatépetl - an active volcano fierce warrior) and Iztaccíhuatl (his lover) were of following a tragic tale that is very reminiscent of lies peacefully at rest, however, Popocatépetl – ss, regularly erupting and shooting rocks and ash ry much an active volcano. Consider the nding the volcano. est often by hurricanes. Discuss and analyse why coast most because the Atlantic Ocean is warmer, of travel in a west-northwest direction, so when are pushed towards the East coast of the US and co. The weather in Mexico is determined not
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- Describe and explain which natural resourc	re detailed descriptions and opinions of the
	and the state of t
fruits, and vegetables.	as are produced in Mexico. Including coffee,
- Are they the same resources as were expor	
- Identify the key human features around th	• • •
· · · · · · · · · · · · · · · · · · ·	including trade links, and the distribution of
natural resources including energy, food, m	,
	ocate and name geographical human features on
an OS map. Use OS map symbols whilst loo	king at these maps. Understand and confidently
use 4 and 6 figure grid references.	
- Describe and compare different features of	
explanations for the location of some of the	ese features. For example, tourism is high in
Riviera Maya due to the beautiful beaches	and weather but low in Mexico City due to high
levels of crime.	
use 4 and 6 figure grid references.  Describe and compare different features of explanations for the location of some of the Riviera Maya due to the beautiful beaches a levels of crime.  Discuss how human features have caused s	ome problems for places with high levels of
tourism. Discuss erosion and effects to wild	
- Discuss land use. Woodland, tourism, built/	
areas, semi-natural areas and wetlands and	
- Discuss how Mexico has capitalised from th	life, for example, turtles. non-built-up areas, artificial surfaces, agricultural
high, so they capitalise on their landmarks,	life, for example, turtles. non-built-up areas, artificial surfaces, agricultural

Compare information from atlases with that from a globe.

Carry out elearning.

Collection and recording of evidence: showing questionnaire results within a variety of charts or colour coded maps which demonstrate patterns.
Use the 8 points and link to degrees on a compass.

Confidently use 4 and 6 figure grid references and simple scale.

Accurate observational skills, maps and keys, compass directions and locational language.

Geographical debate and ability to explain, ask and answer questions about geographical factors.

Pose a geographical hypothesis using various sources to draw a conclusion.

 T			<u></u>	
		Environmental protection and wildlife conservation		Compare and
		Could the tourism trade in Mexico be damaging the environment and wildlife?		contrast an
		- Pupils are to use their knowledge of location, place and geographical features to answer the		increasing range of
		question. For example, over population and tourist activity is causing sea turtles problems		geographical
		during nesting season. They are unable to successfully find their way to the sea due to use of		patterns.
		the beaches by tourists. How are the Mexican's helping the turtles?		·
		- They are to hold geographical debate through drama and role-play to discuss the		Collect statistics
		viewpoints.		about people and
		- Children are to identify and explain how residents try to sustain environments, take into		places
		account the different viewpoints of other people as well as their own. What are they putting		from field work or
		in place within tourist areas to reduce the negative effects of tourist activity?		research
		- Rank information in order of importance to make justified conclusions.		and analyse data
		Rank information in order of importance to make justified conclusions.		looking for
				trends.
				tienus.
	>			
	≝			lakananak akhan
	Sustainability			Interpret other
	a:			people's arguments
	ıst			for
	Š			change, analysing
				various
				sources.
				Greater Depth
				evidence:
				Rank geographical
				information in
				order of
				importance,
				justifying their
				viewpoints and
				adapt thinking as
				new geographical
				information arises.
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