Question:

Inquiry based: Passport around the world

What makes a country appealing to live in?

National Curriculum Link

Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America.

physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle. 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. use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. locate the world's countries,.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)

International Baccalaureate Learner Profile Link

Communicators

How do express and present ourselves to others? How can we communicate with others?

Open Minded

Taking other ideas and opinions on board Working with others effectively Giving and receiving feedback

Previous Learning

	explore the landscape. Identify the position and significance of latitude, longitude, Equator, Norther Hemisphere, the tropics of Cancer and Capricorn. Locate key topographical features (including hills, mountains, coasts and rivers) in the UK, with a focus on the Lake District (<u>Field</u> study)	main human and physical features of North America -Know the names of at least four countries in North American and the names of their capital cities. -Name the largest country in North America and the	geography of the Rockies mountain range (USA). -Describe the physical geography of Mount St Helens and the impact it has had on the surrounding area. -Understand the	to locate Europe on a worl map and to identify the countries within this continent. -Understand how to use th index in an atlas to identif different countries, cities and physical features of
	latitude, longitude, Equator, Norther Hemisphere, the tropics of Cancer and Capricorn. Locate key topographical features (including hills, mountains, coasts and rivers) in the UK, with a focus on the Lake District <u>(Field</u>	-Know the names of at least four countries in North American and the names of their capital cities. -Name the largest country	-Describe the physical geography of Mount St Helens and the impact it has had on the surrounding area.	countries within this continent. -Understand how to use th index in an atlas to identif different countries, cities and physical features of
	latitude, longitude, Equator, Norther Hemisphere, the tropics of Cancer and Capricorn. Locate key topographical features (including hills, mountains, coasts and rivers) in the UK, with a focus on the Lake District <u>(Field</u>	least four countries in North American and the names of their capital cities. -Name the largest country	geography of Mount St Helens and the impact it has had on the surrounding area.	-Understand how to use th index in an atlas to identii different countries, cities and physical features of
	latitude, longitude, Equator, Norther Hemisphere, the tropics of Cancer and Capricorn. Locate key topographical features (including hills, mountains, coasts and rivers) in the UK, with a focus on the Lake District <u>(Field</u>	least four countries in North American and the names of their capital cities. -Name the largest country	geography of Mount St Helens and the impact it has had on the surrounding area.	-Understand how to use the index in an atlas to identifi different countries, cities and physical features of
	Hemisphere, the tropics of Cancer and Capricorn. Locate key topographical features (including hills, mountains, coasts and rivers) in the UK, with a focus on the Lake District <u>(Field</u>	North American and the names of their capital cities. -Name the largest country	Helens and the impact it has had on the surrounding area.	index in an atlas to identi- different countries, cities and physical features of
	Capricorn. Locate key topographical features (including hills, mountains, coasts and rivers) in the UK, with a focus on the Lake District <u>(Field</u>	names of their capital cities. -Name the largest country	has had on the surrounding area.	index in an atlas to identi- different countries, cities and physical features of
	Locate key topographical features (including hills, mountains, coasts and rivers) in the UK, with a focus on the Lake District <u>(Field</u>	cities. -Name the largest country	area.	different countries, cities and physical features of
1	hills, mountains, coasts and rivers) in the UK, with a focus on the Lake District <u>(Field</u>	-Name the largest country		and physical features of
1	hills, mountains, coasts and rivers) in the UK, with a focus on the Lake District <u>(Field</u>		-Understand the	
1	UK, with a focus on the Lake District (Field		-Understand the	and the second second second
		in North America and the		southern Europe, e.g. Mt.
1	study)		differences in physical and	Vesuvius
		names of four other	human landscapes found in	1
		countries and their capital	different US states:	-Use online mapping,
	-Locate and identify a range of climatic,	cities.	Physical - climate zones,	including Digimap, to
1	physical and human features, including the		biomes, mountains,	explore Europe and the
i i	major cities on the Atlantic coast.	-Name at least 5 states in	volcanoes and rivers	cities within different
	•	USA, and compare the	Human - types of	countries
		landscapes of different US	settlement and land-use,	
		states.	with a focus on New York	1
			City.	1
		-Compare New York state,		1
		New York City within our	-Describe how Earthquakes	1
		local area (Liverpool and	occur,	1
		Merseyside), focusing on	,	1
		the similarities and	-Understand the effects of	1
		differences between states	a recent Earthquake on the	1
		and counties in the UK.	human population focus on	1
			the area. Evaluate the	1
			advantages and	1
			disadvantages of living near	1
			in an Earthquake zone.	1
			a. caquano cono.	1
		1	1	

New Learning

Year 6	Collate all previous learning.	Describe the	Investigate types	-Use sketch maps and
		location and main	of settlement, land	digital technologies
	Locate the world countries	human/physical	use and focus on	(Digimap) to record
	using maps to focus on the	features of area (s)	Fair trade.	and present the human
	environmental regions	studied		and physical features
			What is Fair trade?	of the local area.
		Understand		(field study to New
	Focus on India. Where in the	geographical	Distribution of	Brighton Cross – curricular with history)
	world is India? Capital cities,	similarities and	natural resources.	curricular with history)
	climate. Major cities.	differences in UK	coco beans (with	Use aerial pictures. To
		and a village in	the focus on fair	research the areas
	Recognise, label and name all	India	trade)	
	areas of UK including counties		Identify seasonal	Use simple compass directions and directional
	in England. (summer term)		weather patterns (language.
			India and England)	Describe routes on a map
	All children to have a sound			
	understanding and able to		Understand the	
	locate seven continents and 5		difference in human	
	oceans, confidently able to		and physical	
	name each.		geography and	
	hane each.		speak with	
			confidence about	
			these.	
			mese.	

Knowledge, Skills and Understanding

G1: Confidently locate country, of choice, on a map or globe and its surrounding oceans.

To understand that different countries can have different time zones and why.

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

G2:Use inquiry skills independently.

To use mathematic skills to plan a family holiday on a budget. Name the main lines of latitude and meridian of longitude Give extended descriptions of the human features of different places around the world.

Choose the best way to collect information needed and decide the most appropriate units of measure

• G3: Confidently describe the human and physical features of chosen country.

<u>Challenge</u>

• Define geographical questions to guide their research?

Resources Suitcase, filled with holiday items, passport, clothes for both hot and cold holidays/hiking/pictures of different accommodation.	Website/Apps http://www.youtube.com/watch? v=d8D9OQPjZRI (travel report example)
PPT (shared drive) Immersion Room	Extended Writing Opportunities
•	Report: Ch to be given the opportunity to be a travel advisor, why someone would visit their country of choice
Suggested Quality Texts Norton, The travelling cat, Peter Gethers	Numeracy Skills Children to be given a budget to plan a family holiday to their chosen country. They must provide travel, accommodation, spending money and visits to tourist attractions such as theme parks
	WOW Experience Celebration Day: Children could create an international day within year 6. Create boards of countries to be displayed in the hall. Invite restaurants into school to create

	dishes from different countries. Dance companies.			
Cross Curricular Links				
Computing: To create a Power point presentation to support report.				