

In Year 1 & 2 I should already have learned that:

- The **village** I live in is called Hemingbrough (Yorkshire, England)
- Yorkshire is in England, which is a **country**.
- England, which is part of the United Kingdom, is in the **continent** of **Europe**.
- The seven continents and five oceans.
- The world's main climate zones and the biomes that can be found there.

In this topic, I will learn:

- To locate countries around the world using maps
- To describe the environmental regions, key physical and human characteristics, countries, and major cities of the continents.

1. Can you describe a country in Europe in detail using its human and physical features?

2. Can you name the capital cities of five or more countries?

CONTINENT: N.America COUNTRY: USA CAPITAL CITY: Washington DC

	Human Features	Natural Features	
•	White House	•	Mountains
•	Trade: food, oil	•	Hills
•	Language: English	•	Plains

Arctic Ocean Arctic Ocean Atlantic Ocean

CONTINENT: Europe COUNTRY: Spain CAPITAL CITY: Madrid			
Human Features	Natural Features		
Plaza Mayor	Mountains		
• Trade: food,	(Pyrenes)		
vehicles, medicines	• Flat plains		
• Language: Spanish	 Temperate climate 		

CONTINENT: S.America COUNTRY: Mexico CAPITAL CITY: Mexico City

Human Features	Natural Features
Zocalo Plaza	 Mountains
• Trade: tourism,	 Deserts
vehicles,	 Plains
electronics	 Tropical, rainy
• Language: English	climate

CAPITAL CITY: Africa

Human F	eatures	Natural	Features

• Rivers (Nile)

Flood plains

Deserts

- Giza Necropolis
- Trade: tourism, oil,
- cotton, chemicals
- Language: Arabic

CONTINENT: Asia COUNTRY: India CAPITAL CITY: New Delhi

Human Features	Natural Features		
• India Gate	• Rivers		
 Trade: diamonds, chemicals 	- Ganges Indus		
 Language: English, Bengali, Hindi 	DesertsMountains		

Harring Frankrick	

Human Features	Natural Features
Parliament	 Mountains
House	• Deserts
• Trade: iron ore	Coastal
• Language: English	

KEY VOCABULARY		
tropics areas north and south of the equator		
equator	imaginary line around the middle of the Earth	
hemisphere	top or bottom half of the earth (or any sphere)	

3. Can you describe the differences between a country and a city?

WHAT IS A CITY?

A city is a large town, usually with a cathedral. Cities are found inside countries.

WHAT IS A COUNTRY?

An area of land occupied by people with their own government. Countries are found inside continents.

WHAT ABOUT ANTARCTICA

Antarctica is the only country which has NO CITIES.
There a NO permanent INHABITANTS.

4. What do the words economy and trade mean?

economy	the value of a countries production and		
	consumption of goods		
trade	the import and export of goods in exchange		
	for money		

KEY VOCABULARY			
biome	a large naturally occurring community of flora and fauna occupying a major habitat, e.g. forest		
industrial	area characterised by industry		
land-use	use how land is used		
tourism	visiting locations for pleasure		
climate	general weather conditions in a given area		
continent	ontinent a continuous expanse of land		
location	ation a particular place or position		
residential	esidential an area specifically used for living in		
rural	the countryside		
habitat	the natural home of a plant / animal		
settlement	settlement where people live		

5. Can you describe how human activity in countries and cities on Earth affects climate change?

So, what is climate change?

Climate change (or global warming), is the process of our planet heating up.

Scientists estimate that since the **Industrial Revolution**, human activity has caused the **Earth** to warm by approximately **1°C**. This is affecting people and wildlife around the globe. The changing climate will make our weather more *extreme* and *unpredictable*.

As temperatures rise, some areas will get wetter and lots of animals (and humans!) could find they're not able to adapt to their changing climate.

Skills	Teacher Assessment	Self- Assessment
I can describe how localities change over time.		
I can demonstrate knowledge of places in the local area, UK and wider world, and some globally significant physical and human features.		
I can match key landmarks to a place and make suggestions as to how landmarks affect that place		
I can discover the cause of global warming and discuss the consequences for the future whilst also finding appropriate solutions.		