

## Topic - North and South America



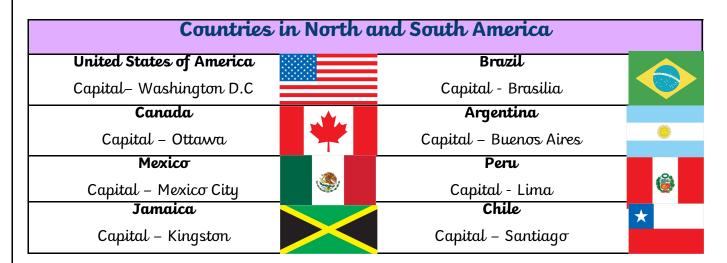
		The Americas		
Key Vocabuli hiomes	A large geographical area which is home to certain plants and animals, specially adapted to suit the environment.	The Americas are two sepa <b>continents</b> consisting of No South America.	CANADA	
climate	The usual or average <b>weather</b> conditions over a long period of time.	<ul> <li>globe, extending over several lines of latitude and longitude.</li> <li>The characteristics of different countries and regions vary significantly, including weather land use and flom</li> </ul>		
continent	A large landmass made up of many countries.			Washington DC - MEXICO, Mexico City
country	An area that is controlled by its own government.			PERU BRAZIL Lima Brasilia
equator	An imaginary line around the globe at <b>latitude</b> 0° north dividing the earth into northern and southern hemispheres.	and fauna.		
Flora/ fauna	Plant and animal life.	How Can You Compare Different Places?		
longitute	Imaginary parallel lines which circle the globe from east to west.	<b>Physical Geography</b> The natural features of a place or environment.	<b>Human Geography</b> Features of an environment that have been shaped by people.	
latitude	Imaginary parallel lines which circle the globe from pole to pole.	<ul> <li>oceans and coastlines</li> <li>rivers and lakes</li> </ul>	<ul> <li>country/ region boundaries</li> <li>buildings, roads and land use.</li> </ul>	
weather	The specific atmospheric conditions on a given day including temperature and	• mountains and volcanoes	change	s to river courses
	rainfall.	• flora and fauna	• languag	ge/ signs
		• land—form	• religion music	, government , art and

## The Köppen System

The Köppen System is a climate classification system. It is split into five main groups which each consist of a range of climate types:

- Temperate hot dry summers, and cooler wetter winters, Mediterranean e.g. United Kingdom
- Continental long, cold winters and short, hot summers, inland areas e.g. parts of Turkey
- Polar long periods of extreme cold, tundra, ice cap e.g. Antarctica
- Tropical hot and humid, wet, rainforest e.g. Brazil
- Dry arid, desert e.g. Saudi Arabia

Polar 60° - 90° Temperate 40° - 60° Sub-tropics 23.5° - 40° Tropical 0 - 23.5° Sub-tropics 23.5° - 40° Temperate 40° - 60° Polar 60° - 90°





The	four	main	clim	ate
zones, latitud		etermin	ed	by

