

Human features:

Canada - CN Tower Toronto
USA - The White House, Statue of Liberty
Mexico - Chichen Itza
Brazil - Statue of Christ the Redeemer
Argentina – Plaza de Mayo

Physical features:

Canada: Niagra Falls
USA: Yellowstone National Park
Mexico: Copper Canyon
Brazil: Amazon Rainforest
Argentina: Andes Mountains

Trade Agreements

North America Free Trade Agreement
Mercosur Trade Agreement

Time Zones – GMT -2 to GMT -11



We are Geographers...

World Geography –
North and South
America

We are curious, we are
unique, we are together,
we are Whiteshill!

Main Natural Resources

North America – Agriculture, Forestry, coal, oil and gas
South America – climate, agriculture, forestry, fishing,
oil and gas, iron and copper

Environmental Regions

Region – an area of land that has
common features.

North America – The Caribbean, The
Great Plains, The Mountainous West

South America – mountains, coastal
plains, river basins

Capital Cities

Canada – Ottawa
USA – Washington DC
Mexico – Mexico City
Brazil – Brasilia
Argentina – Buenos Aires

Vocabulary:

Equator - an imaginary line around the Earth, exactly
halfway between the North and South Poles, that divides
Earth into two equal halves.

Northern hemisphere – above the equator.

Southern hemisphere – below the equator.

Human geography – the impact of people on the natural
world.

Physical geography – the natural processes of the Earth.

Characteristics – the things that make a place different to
others – can be both physical and human.

Biome – an area classified according to the species that live
in that location e.g. forest, grassland, desert.

Vegetation belt - the main plant life within a certain area.

Earthquakes

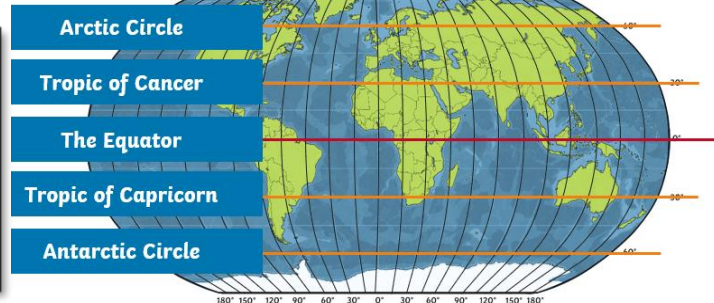
When two pieces of the
earth's crust suddenly move
past one another along a
fault line.

Greenland



Mountains,
volcanoes and
earthquakes
occur where
tectonic plates
meet.

Lines of Latitude →
Lines of Longitude ↓



Volcanic Eruption

The expulsion of gases, rock, and molten lava from within
the Earth through a vent in the Earth's surface.

