Vocabulary				
Longitude Latitude	Imaginary lines which run north to south across the globe from pole to pole. Imaginary parallel lines which circle the globe from east to west.	We can use 8 compass points to be even more precise when describing where something is.	north-west north-east	
Equator	The Earth's Equator is the imaginary line that runs around the centre of the globe at 0 degrees latitude, at equal distance between the North and South Poles.	Rather than just using the 4 points of North, East, South and West.		
Compass	A compass is used to work out direction. A four-point compass can give a rough direction whereas a sixteen-point compass is much more precise.		west east	
Continent	any of the world's main continuous expanses of land (Europe, Asia, Africa, North and South America, Australia, Antarctica).			
			south-west south-east	

south

Human Geography

been shaped by people.

languages/signs

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• country/region boundaries

• changes to river courses

• buildings, roads and land use

Features of an environment that have

• religion, government, art and music

How Can You Compare Different Places?

Physical Geography

oceans and coastlines

mountains and volcanoes

rivers and lakes

flora and fauna

or environment.

• land-form

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The natural features of a place

Human Features					
Machu Pichu (Peru)					



Christ the Redeemer (Brazil)



Physical features The Amazon Rainforest (Brazil)



Iguazu Falls (Argentina)

