Geography Key Vocabulary

Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Year 1 North Pole – the most northern place on Earth South Pole – the most southern place on Earth Equator – a line around the earth halfway between the north pole and the south pole lce – frozen water Igloo – a house built of snow and ice Mountain – a raised area of land (larger than a hill) Inuit – a group of people who live in the cold, northern parts of the world Nomads - people who wander around the desert North – the direction that points towards the North Pole South – the direction that points towards the South Pole East – the direction that points towards the sunrise West – the direction that points towards the sunset Compass – a tool for finding direction Climate - what the weather is usually like Vegetation - trees and plants Compass – a tool for finding direction	Beach – an area of sand or pebbles next to a sea or lake Cliff – a steep rock face Coast – the place where the land meets the sea Forest – a large area with lots of trees and plants Hill – a raised area of land Sea – an area of salt water Ocean – an area of salt water (larger than a sea) Mountain – a raised area of land (larger than a hill) River – a stream of fresh water that flows into the sea Soil – the top layer of earth Valley – land between hills Season – Spring, summer, autumn and winter Weather – day-to-day conditions City – a place where lots of people live Town – a place where lots of people live (smaller than a city)	Country – an area with its own government Capital city – a major city where the government is County – a part of a country National park – an area of nature protected by the government main road – a busy road which lots of traffic uses landmark – a famous object in an area that is easily noticed location – the place where something is topography – the things on top of the land farming - land used for crops and animals for eating commercial - land used for shops and businesses residential - land used for petting to places e.g. roads and railways recreational - land used for enjoyment e.g. parks	Waterfall – falling water in a river Erosion – the wearing away of rocks Transportation – rocks which are carried along by a river Deposition – rocks which are put down by a river Source – the starting point of a river Mouth – the point where a river meets the sea Overhang – a rock or cliff that hangs over because the bottom has been eroded Plunge pool – a deep part at the bottom of a waterfall Meander – a curve in a river Aqueduct - a structure that carries water Convection currents – the force that moves tectonic plates Core – the centre of the earth Crust – the outer most part of the earth's surface caused by movements of the earth's crust Fold mountains – formed when two plates are pushed together Geothermal energy - heat energy from the earth's crust Lava – molten rock (magma) that erupts	Times zones – a place where the same time is used Greenwich meridian – a line which splits the world into eastern and western hemispheres. Named after an area in London. Economy – how an area makes money Biomes - a large region of earth that has a certain climate and certain types of living things Climate – the typical weather conditions of an area Relief - changes in height of the land Accessibility - how easy it is to reach a place Resources - things that people use. Population distribution - how spread out the people are in an area. Economic - money and jobs Social - people and family Political - rules and laws of an area Tourism – the travel of people for fun and enjoyment Environment – the natural world of land, sea and air	urban - towns and cities rural - countryside and villages (farming) push factors - reason to leave a place pull factors - reasons to come to a place migration - the movement of people to live from one place to another natural resources - valuable things that are found in the world poverty line - the minimum level of money needed to buy necessities to survive indigenous people - the earliest people known to have lived in that area Threats - things that might harm Favela - very low quality housing knowns as slums or shanty towns Export - selling goods to another country Globalisation - the process by which the world is becoming increasingly interconnected as a result of increased trade and cultural exchange Global Supply Chain - the different places a product and its parts come from, and travel to, on its way to the consumer Import - to buy or bring something in from another country
Human features – things built by people Physical features – things that would be here without people City - a place where lots of people live	Village – a place where people live. Usually in the countryside (smaller than a town) Factory – a building where things are made		from a volcano Magma – hot, molten rock that builds up deep beneath the surface of the Earth Richter scale – a scale form measuring the vibration of an earthquake tectonic plates –pieces of the earth's crust	Bordering countries – the countries which are directly next to a country	Trade – the buying and selling of goods and services between people or countries Water Scarcity – lack of reliable source of adequate quality water to meet the demands of everyone

Birdseye view - looking straight down (like a bird)	Office – a building where a business works	tremors – a small earthquake	Water security – having a reliable source of adequate quality water to meet the demands
	-	tremors – a small earthquake vent – the channel that magma trav reach the earth's surface volcano – an opening in the earth's from which lava, ash and gases cor out from below the earth's surface Ring of Fire - a region around the P ocean where many volcanoes and earthquakes form	adequate quality water to meet the demands of everyone crust ne
	months when there are low amounts of rain Southern Hemisphere - the half of the world south of the equator		
	Northern hemisphere - the half of the world north of the equator.		