Year 6: Fantastic Forests - Why are they so important?

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Venezuela Guyana	Can you recognise the features of the globe?		Vocabulary			
Colombia Suriname French Guyana Ecuador	North Pole 90°N Parallels of latitude	Arctic Circle	atmosphere	Layers of gases surrounding the Earth.	impact	The effect something has on the Earth.
Perú		Tropic of Cancer	biodiversity	The variety of life we have on Earth.	logging	The act of chopping wood and moving it for other uses.
Pacific Ocean Chile	Northern Hemisphere	23° 26'N Equator 0°	biome	Community of plant and animal life in a natural large habitat.	medicine	Something used to heal or treat an illness.
Argentina Uruguay Atlantic Ocean	Southern Hemisphere	Tropic of Capricon 23° 26'S	boreal	A forest that grows in the northern hemisphere.	natural resources	Something found in nature that has another use.
Amazon Rainforest	Meridians	Antarctic Circle	carbon	An essential element for all the living things on Earth.	plantation	A large farm in the tropics where one main crop is grown.
Map of South America	of longitude South Pole 90°S		climate change	Describes a long change in conditions of the Earth.	sustainable	Using natural resources and maintaining them.
The Amazon Rainforest is the largest rainforest on Earth. It is extremely useful as it removes carbon dioxide from the air and releases oxygen. Many factors have led to the deforestation of the Amazon Rainforest, which is lowering the			deforestation	Cutting down trees or forests for non-forest use.	Taiga	Largest biome. Known for snow and evergreen trees.
sustainability of its resources. There are lots of different types of forests. Some have different conditions for living things to survive. Have a look at the images below and see if you can remember their features.			endangered	Danger of becoming extinct.	temperate	Zone between the Arctic Circle and the Tropic of Cancer, and between the Tropic of Capricorn and the Antarctic Circle.
Thematic Map An image of a map using different	Deciduous Forest	Rainforest	erosion	Wearing away sand, rock or soil by wind or water.	tropical	The weather caused by being close to the equator.
themes. Such as temperature or			farming	The growing of crops and keeping animals.	Tropics	Region of the Earth near the equator.
sopulation.			forest	A large area covered with trees and undergrowth.	urbanisation	Where more people move to towns or cities.
A way of collecting information about	Thorn Forest	Mangrove Forest	global warming	Long-term warming of the planet's overall temperature.	vegetation	The plant life of a certain area.
something. <u>Chart</u> A table, graph,			habitat	A place where a living thing grows or lives.	woodland	Land covered with trees.
or diagram.			CRC Article	17 - All children have th	ne right to ir	nformation.