Geography – Our	Amazing World Y	'ear 6				
I already know						
some of the world's or human characte	ating on environmental regions, key p Id major cities.	ohysical	sical How to locate some main cities of the UK on a map using O.S. maps and 6 figure co-ordinates to assist.			
Key Vocabulary						
tropical	cal Related to the tropics- the warm hot areas found betwee Tropic of Cancer and the Tropic of Capricorn.			slash and burn	Trees are cut down and the land is burnt in order to clear it to grow crops such as soya.	
canopy	The top layer of leaves and branches in a rainforest. It is much hotter and drier than the forest floor.			drought	A drought is a long period of time when no rain falls. In a drought, plants do not grow properly, rivers dry up and trees and wildlife die	
climate	The long-term weather pattern in an area.			river	A river is freshwater flowing across the land, usually to the sea.	
deforestation	Deforestation means the clearing of large areas of forest lands which are never re-planted.		t	confluence	The point where two rivers join.	
Key Knowledge						
The Amazon rainforest is the largest tropical rainforest in the world and covers 5.5 million square kilometres. It is found in South America.		The Amazon river is the widest and second longest river in the world. In places it is wider than six miles - that's the length of over 15,000 buses parked one in front of the other!	Trees grow upwards very qui the hot, wet climate to form green canopy. There are few branches in the middle layer the ground are shrubs and th undergrowth which are filled creepers- tall thin plants tha upwards around the trees to the sunlight.		to form a are few lle layers. On is and thick are filled with ants that wind	Deforestation means the clearing of large areas of forest lands which are never re-planted. Trees are cu down for many reasons including: to be sold as woo this is called logging; to be used for farming; to mak room for houses or roads.
Rivers begin at their source in higher ground such as mountains, hills where rainwater or meltwater forms tiny streams. When one stream meets another, they merge together; the smaller stream is known as the tributary. It takes many tributaries to form a river.		Rivers flow in channels. The bottom of the channel is the bed and the sides of the channel are the banks.	We use rivers for: drinking, transportation, fishing and leisure sports. However, constant littering and waste can contribute to river pollution.		ng and leisure stant littering	tributary waterfall stream uake floodplain current erosion delta math
This will help me l	earn					
To understand and different climates, I landscapes with rej climate zones with Americas.	biomes and difference to the geog	nderstand geographical similarities a prences through the study of human a praphy of a region of the UK and a reg r S. America.	nd phys		gine how & why	y an area may change in future.