Knowledge Organiser		Extraordinary Earth					
Curriculum Driver: Discovery		Our visit: Clifton Field Trip		We will find out who the Sherpa were.			
Geography Year 5							
Globe		Core Knowledge			Vocabulary		
<image/> <section-header><section-header></section-header></section-header>	 Countries in the world are grouped into continents. A continent is a large area of land is separated from others by water or other physical features. Most countries accept there are 7 continents: 			a of land that	Mountain - A landform that rises high from its	Summit - The top of a mountain.	Snowline - The lower boundary of a mountain
	*Asia	*Antarctica	*Europe *Afri	ca	surroundings Slope -	Valley -	covered in snow. Plateau -
	 *Australia *North America *South America The Earth is made up of different pieces called plates. Plates move in 3 different ways and through this movement, mountains can be formed. 				A surface of which one end or side is at a higher level than another; a rising or falling surface	A low area of land between hills or mountains	An area of raised land that is flat on top.
	*moving towards each other *away from each other				Ridge - An elevated part of the mountain.	Tree Line - The edge of a mountain where trees grow.	Earthquake - The shaking, rolling or sudden shock of the earth's surface.
Continents	friction causes ener	, plates carry on moving in different directions over long periods of time,			Fieldwork - Process of observing and collecting data about people and natural environments.	Digital maps – An electronic image of a Geographical area created by technology such as a computer.	Tectonic plates – Plates of land that the Earth's crust is broken up into.
Calina Primary Atlas Learn with mase	 Mountains are areas of land that are much higher than the land surroundina them. *They are higher *They are steeper than a hill *They are over 300 metres in height. 				 Quiz 1. What is the difference between human and physical geographical features? 2. Name and identify the continents of the world. 3. Name and identify the types of mountains. 4. What causes an earthquake to happen? 		