

Geography KS2	Year 3	Year 4	Year 5	Year 6
Earthquakes and volcanoes	I can describe what is under the			
·	Earth's surface.			
	I can explain how volcanoes are			
	formed			
	I can explain how volcanoes affect			
	people's lives.			
	I can explain what causes			
	earthquakes and how they are			
	measured.			
	I can explain what causes tsunamis			
	and how they affect people.			
	I can explain what causes			
	tornadoes and the effects they			
	have.			
The UK	I can name and locate the cities of			
	the UK			
	I can name some counties to my			
	local area			
	I can name and locate the main			
	rivers and seas of the UK			
	I can recognise human and			
	physical features in			
	my local area			
	I can use compass directions to			
	follow instructions			
	I can understand what our local			
	area is like.			
Exploring Eastern Europe		I can identify the countries of		
		Europe		
		I can compare features of Eastern		
		European landscapes with my own		
		area.		
		I can compare the climate of		
		eastern European regions with		
		that of my own area.		



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	I can compare the human geography of Eastern European regions with that of my own area. I can present information about one area of
Rivers	I can explain the key aspects of the water cycle. I can explain how clouds and rain are formed I can explain how and why drinking water is cleaned. I can explain the causes and effects of flooding. I can understand the causes and effects of water pollution.
Mountains	I can locate key mountain ranges of the world I can locate key areas of higher ground in the UK I can describe the key features of a mountain range I can explain how different types of mountains are formed I can describe a mountainous climate. I can describe how tourism affects mountain regions
Map Reading Skills	Lesson 1: I can use an atlas I can look up the co-ordinates of a location. I can find a location on a page by using simple co-ordinates.

Commented [TB1]: I can look up the co-ordinates of a location.

I can find a location on a page by using simple co-ordinates.

I can identify physical features on a map. I can use a key to identify physical features. I can use an index to find a place name. I can find the correct page in an atlas by using

the index.



		I can identify	
		physical features	
		on a map.	
		 I can use a key to 	
		identify physical	
		features.	
		I can use an index	
		to find a place	
		name.	
		 I can find the 	
		correct page in an	
		atlas by using	
		the index.	
		Lesson 2: I can use a key	
		to describe features on an	
		Ordnance Survey map.	
		Lesson 3: I can use the	
		eight compass points to	
		describe routes on a map.	
		Lesson 4: I can use four	
		and six-figure grid	
		references to locate places	
		on a map.	
		 Lesson 5: I can plan a 	
		journey using the eight	
		compass points and four	
		or six-figure grid references.	
		Lesson 6: I can describe	
		how land use has changed over time.	
The Americas		• over time.	I can identify the countries of
THE AHIEHICAS			North and South America.
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A B		
		I can use geographical terminology
		to describe the location and
		characteristics of a range of places
		across the Americas.
		I can describe the climates and
		biomes of different regions across
		the Americas.
		I can identify physical and human
		geographical features of my local
		area
		I can identify similarities and
		differences in the human and
		physical geography of my local
		area and a region of North
		America.
		I can describe the characteristics
		and significance of a natural
		wonder of the Americas.
		Wonders
Trade Links		I can explain the UK's trade links
		with other countries.
		I can explain the UK's trade links
		with other countries
		I can explain trade links between El
		Salvador and the UK.
		I can explain the importance of fair
		trade.
		I can explain the global supply
		chain
		I can explain how trading has
		changed through history.