	TERM	1	TEF	RM 2	TERM 3			
	Dangerous	Earth	Ancie	nt Maya	Ancient Egyptians			
	· ·			•	The country we live in			
					(Glaciation: the Cairngor	ms, Grampian Mountains)		
	Key knowledge	Key skills	Key knowledge	Key skills	Key knowledge	Key skills		
	To know that San Francisco is located in California, USA	To be able to use a range of maps, atlases and	To know that modern Mexico is located in central	To be able to use a range of maps, atlases and	To know that Egypt is in the northeast corner of	To be able to use a range of maps, atlases and		
	and sits on the San Andreas Fault, a transform fault.	globes to locate countries and describe features	America (part of the North American continent).	globes to locate countries and describe features	the African continent.	globes to locate countries and describe features		
		studied including digital maps, physical maps,		studied including digital maps, physical maps,		studied including digital maps, physical maps,		
	To know that a fault line is a fracture between two blocks of rock.	economical maps, Pacific-centred maps.	To understand the location of Maya civilisation.	economical maps, Pacific-centred maps.	To know that Egypt borders Libya, Israel and Sudan, the Mediterranean Sea and Red Sea.	economical maps, Pacific-centred maps.		
		To be able to use the eight points of a compass to	To know that different maps allow us to explore	To be able to describe and understand key aspects		To be able to use the eight points of a compass to		
	To know that the Earth is made up of four layers: crust, mantle, outer core, inner core.	build their knowledge of the wider world.	different aspects of a place.	of human geography.	To know that the River Nile runs through Egypt.	build their knowledge of the wider world.		
		To be able to use 4- and 6-figure grid references to		To be able to understand how geographical	To know that different maps allow us to explore	To be able to use 4- and 6-figure grid references to		
	To know that the Earth's crust is broken into plates. Heat rising and falling inside the mantle creates convection	locate place.		knowledge originates, is debated and revised (e.g. study of Pompeii).	different aspects of a place.	locate place.		
	currents which move the plates. The movement of the	To be able to use maps to suggest other countries			To know that a glacier is a slowly moving mass or	To be able to describe and understand key aspects		
	plates, and the activity inside the Earth, is called the theory of plate tectonics.	at risk of natural disasters.		To be able to choose the relevant maps to develop their knowledge.	river of ice formed by the accumulation and compaction of snow.	of human geography.		
		To be able to describe and understand key aspects				To be able to understand how geographical		
Y6 Geography	To know that earthquakes occur when tension is released from inside the crust.	of physical geography including mountains, volcanoes and earthquakes.		To be able to synthesise information from a range of different sources to understand the human and	To know the last Ice Age ended 10,000 years ago.	knowledge originates, is debated and revised.		
	To know that volcanoes are caused when magma rises	To be able to describe and understand key aspects		physical geography of a place and the processes that form it.	To know that glaciers from this time shaped many features that we can see in the landscapes of the	To be able to form a reasoned response to the enquiry question, considering different		
	through cracks or weaknesses in the Earth's crust.	of human geography.			UK today.	perspectives.		
				To be able to use a wide range of maps, atlases,				
	To know there are four types of plate boundary:	To be able to label and explain the features of a		globes and digital mapping technology to locate a	To know, understand and accurately use the terms	To be able to choose the relevant maps to develop		
	constructive, destructive, collision and transform. Each one produces a different geographical feature.	glacial landscape.		place and describe features.	'United Kingdom', 'Great Britain', 'British Isles'.	their knowledge.		
	To know the key aspects of mountain formation.	To be able to use a range of data sources to understand natural disaster hotspots (their causes, processes and impacts), e.g. maps, GIS, photos,			To know and understand how the change in global temperatures has impacted the world's glaciers.	To be able to synthesise information from a range of different sources to understand the human and physical geography of a place and the processes		
	To know there are five main types of mountains: fault block, fold, dome, volcanic and plateau.	diagrams.			To know that the UK landscapes have been shaped by glaciers during the last Ice Age.	that form it.		
		To be able to understand the causes, processes				To be able to use a wide range of maps, atlases,		
	To know there have been two major earthquakes in San	and effects of earthquakes and tsunamis on the				globes and digital mapping technology to locate a		
	Francisco in the last 100 years. The next major one is	physical environment and population.				place and describe features.		
	predicted to happen soon.	To be able to understand how volcanoes are				To be able to used OC uses of the UV		
	To know that measures are in place to protect people	formed, different types of volcano, the process of				To be able to read OS maps of the UK.		
	from the effects of an earthquake.	volcanic eruptions and their physical effect on the environment (focus on Pompeii).						
	To understand the impact of natural disasters on							
	settlements and land use.	To be able to understand and discuss the						
		interaction of physical and human processes (e.g.						
	To know that different maps allow us to explore different	to interpret the relationship between settlement						
	aspects of a place.	and volcanic location and activity, to understand the role of new technologies in protecting human						
		populations, to explore change over time).						
		To be able to understand how geographical knowledge originates, is debated and revised (e.g. study of Pompeii).						
		To be able to form a reasoned response to the						
		enquiry question, considering different						
		perspectives.						
		To be able to choose the relevant maps to develop their knowledge.						
		To be able to synthesise information from a range of different sources to understand the human and physical geography of a place and the processes that form it.						
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			wide range of maps, atlases, apping technology to locate a eatures.								
				Enquiry/question/outcome/activity/genre of unit/text			Enquiry/question/outcome/activity/genre of unit/text To understand the geography of the ancient Egyptians.				
				How have glaciers shaped the landscape in the UK?							
What is the structure of the Earth?			To understand the geography of the ancient Maya.								
How is the structure of	f the Earth linked to earthqua	akes, volcanoes and tsunamis?	?								
Key vocabulary (tier 2) Key vocabulary (tier 3)			Key vocabulary (tier 2) Key vocabulary (tier 3)			Key vocabulary (tier 2) Key vocabulary (tier 3)					
aspect	map	cartography	OS map	aspect	natural	ablation	loch	aspect	ocean	Africa	Red Sea
atlas	movement	compass	Pacific	atlas	north	abrasion	Maya	atlas	perspective	cartography	River Nile
capital	natural	convergent	plate	capital	ocean	accumulation	OS map	capital	physical	compass	transform
city	north	core	plate boundaries	city	perspective	arête	plucking	city	place	grid reference	tropic
civilisation	ocean	crust	San Francisco	civilisation	physical	cairngorm	pyramidal peak	civilisation	population	hemisphere	
collide	perspective	divergent	tectonic plates	collide	place	cartography	ribbon loch	continent	process	Mediterranean	
continent	physical	earthquake	transform	continent	population	Central America	River Nile	country	protected	OS map	
country	place	eruption	tropic	country	prevent	compass	scree moraine	describe	reason		
danger	population	fault	tsunami	describe	process	corrie	snout	destruction	relationship		
dangerous	prevent	fault line	USA	destruction	protected	debate	tarn	digital	release		
describe	process	fracture	volcanic	digital	reason	deposition	topography	distance	resource		
destruction	protected	grid reference	volcano	distance	relationship	freeze-thaw	transform	Earth	revise		
digital	reason	hemisphere		Earth	release	weathering	tropic	east	risk		
disaster	relationship	magma		east	resource	glaciation	truncated spur	economic	river		
distance	release	mantle		economic	revise	glacier	u-shaped valley	environment	safe		
Earth	resource			environment	risk	Grampian		feature	settlement		
east	revise			feature	river	grid reference		geography	south		
economic	risk			geographer	safe	hanging valley		globe	structure		
environment	river			geography	settlement	hemisphere		globe	technology		
feature	safe			globe	south	iceberg		human	transform		
form	settlement			human	structure			impact	transport		
formation	south			impact	technology			landscape	west		
geographer	structure			landscape	temperature			layer	world		
geography	technology 			layer	transform			locate			
globe	tension			locate	transport			locate			
human 	transform			map	west			map			
impact	transport			mountain	world			natural			
landscape	west							north			
layer locate	world										