Geography	End of EYFS	End of Year 1	End of Year 2	End of Year 3	End of Year 4	End of Year 5	End of Year 6
Skills							
<u>Progression</u>							
ASKE	I can draw information from	I can use maps and atlases to locate	I can name and locate the 4 countries of the	I can understand the similarities between the area around school and	I can ask and answer geographical questions	I can use geographical language to describe a	I can use a range of geographical resources
COMPRESE	a simple map.	where I live	UK and the capital cities	Egerton	geographical questions	location	to give detailed
			on a map		I can identify human	_	descriptions and
3500	I can follow a map.	I can use fieldwork to study my school	I can identify the 4	I can understand the differences between the area around school and	and physical features of the area around	I can use a range of geographical resources	opinions of the characteristic features of
Mary Con Con	шар.	and the local area	countries and capitals of	Egerton	school	to give detailed	a location
Or Drima.	I can talk about		the UK on a map			descriptions and	
	places when looking at books	I can identify human and physical	I can locate the UK's	I can name major counties and cities in the UK	I can create maps with symbols and a key	opinions of the characteristic features of	I can use fieldwork sampling (random) to
	and watching	features of my	surrounding seas on a	in the ox	Symbols and a key	a location	observe, measure and
Local Area	TV/videos	school and the local	map	I can use map skills (8 compass points	I can read four figure		record the human
Location	I can recognise	area	I can identify the human	/ 4 figure grid reference / symbols / key) to build up my knowledge of	grid references on a map	I can use different types of fieldwork sampling	activity in Rivington
(Place	elements of my	I can use vocabulary	features of Blackpool	Bolton	Пар	(random and systematic)	I can record my
	environment	to refer to human	T		I can describe the land	to observe, measure and	sampling results in a
Knowledge)	that are manmade and	and physical features	I can identify the physical features of	I can use fieldwork skills to present the human and physical features in the	use and settlements in the area around school	record the human features in the local	range of ways
	natural	reactives	Blackpool	area around school and Egerton	the area around school	area.	I can collect and analyse
	T and describe	I can use locational	T Politon to		I can use the eight	T	information in order to
	I can describe what I see, hear	and directional language	I can compare Bolton to Blackpool	I can ask and answer geographical	points of a compass	I can record my sampling results in a	draw clear conclusions about locations
	and feel whilst			questions	I can use maps and	range of ways	
	outside	I can devise and use a simple map	I can identify the land use around school	I can describe the land use in an area	fieldwork to study the area around school	I can collect and analyse	I can describe and understand key aspects
		а зітіріе тіар	use around school	of Bolton	area around scrioor	statistics and other	of physical geography
		I can use aerial	I can use simple	T dib- the bounce and about all	I can present my	information in order to	
		photographs	fieldwork and observational skills	I can describe the human and physical features in an area of Bolton	views and findings from fieldwork	draw clear conclusions about locations	I can analyse and give views on the
		I can identify the 4	observational situs	I can carry out fieldwork in Belmont to	TOTT HEIGWORK	about locations	effectiveness of aerial
		countries and	I can ask and answer	observe, measure, record and present the human and physical features	I can describe how the	I can describe and	maps compared to
		capitals of the UK on a map	geographical questions	the numan and physical reactives	locality around school	understand key aspects of human geography	topographical maps
				I can devise a map of Belmont with	has changed over time	J 2 3 3 3 5 5 5 7 7	I can identify and
		I can locate the UK's surrounding seas on		four figure grid references, symbols and a key on it			describe how the physical features affect
		a map		and a key on k			the human activity
		I can use the 4		I can ask and answer geographical			within a location '
		compass points		questions			I can create
		I can ask and		I can read a map			topographical maps of
		answer geographical guestions		I can compare two regions in the UK			locations
		questions		T can compare two regions in the OK			

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	End of EYFS	End of Year 1	End of Year 2	End of Year 3	End of Year 4	End of Year 5	End of Year 6
Wider Location (Locational Knowledge)	Nursery I can talk about what I see, using a wide range of vocabulary I can talk about the different countries in the world and where I come from Reception I can recognise some environments that are different to the one in which I live I can recognise some similarities and differences between life in this country and life in other countries I can talk about different countries and places in the world and talk about the differences I have experienced or seen in photos	I can discuss the similarities between Bolton and The Arctic I can discuss the differences between Bolton and The Arctic I can use maps and atlases to identify continents and countries I can use maps and atlases to identify oceans I can identify weather patterns in cold areas I can use aerial photographs to recognise physical features I can ask and answer geographical questions I can locate the continents on a map I can use the 4 compass points I can use and devise simple maps	I can name and locate the 4 countries of the UK and the capital cities on a map I can name and locate the UK's surrounding seas on a map I can name and locate the 7 continents on a map I can name and locate the 5 oceans on a map I can devise a simple map I can use and construct a simple key I can use compass points and directional language (near, far, left, right) I can use symbols I can understand the similarities between Bolton, the Arctic and Nairobi I can understand the differences between Bolton, the Arctic and Nairobi I can use maps and atlases to identify continents and countries I can use maps and atlases to identify oceans I can use maps and atlases to identify oceans I can use aerial photographs to recognise human features of Nairobi I can use aerial photographs to recognise physical features of Nairobi I can ask and answer geographical questions I can describe the physical features of a Savannah	I can identify the 7 biomes on a world map I can describe the physical features of the Borneo Rainforest Biome I can locate the equator, the northern and southern hemispheres, and the tropics on a map I can describe similarities and differences between countries I can explain the effects deforestation has on a rainforest I can explain what the vegetation is like in the Borneo Rainforest	I can describe the physical geography of the polar tundra I can describe the physical features of Antarctica I can use maps, an atlas and globes to locate the features of the earth I can identify the equator, hemispheres, the tropics and the Arctic and Antarctic circle on a map I can describe the significance of the equator, hemispheres and the tropics on different countries I can compare places I can describe how a place is changing due to climate control I can locate the countries of Europe using maps I can use geographical language to describe the location of Italy I can describe the human and physical features of Italy I can describe the human and physical features of Rome I can compare Bolton to Rome I can use atlases to locate countries in Europe and describe their features I can create and read maps using four figure grid references I can create and read maps using symbols and a key	I can use a range of geographical resources to describe the location and characteristics of a place using geographical language I can name and locate the countries and capital cities of South America I can identify human and physical features of Brazil I can explain how and why the Amazon Rainforest has changed over time I can collect and analyse data to give a conclusion about a place I can describe the diversity in Brazil I can describe and understand the Amazon Rainforest biome and its land use I can describe how the Amazon Forest is used for economic links of natural resources I can use geographical language to describe a location I can name and locate major rivers, countries and cities of the world. I can describe physical features of a place in the world I can describe settlements around the River Ganges I can describe the human activity around the River Ganges I can describe the human activity around the River Ganges	I can name and locate some of the countries of the world and their identifying physical characteristics, including mountains and volcanoes I can use geographical language to describe a location in the world I can use geographical language to describe the location, physical and human features of the Rocky Mountains I can identify and describe how the physical features affect the human activity within the Rocky Mountains I can ask and answer geographical questions I can use a range of geographical resources to give detailed descriptions and opinions of the characteristic features of a location I can use maps to locate countries in North America and the Taiga Biome and describe their features I can identify the main physical and human characteristics of North America I can describe how countries and geographical regions are interconnected and interdependent I can use geographical language to describe different biomes, the Taiga biome and Canada I can name some of the natural resources found in the Taiga Biome of Canada I can name some of the natural resources found in the Taiga Biome of Canada
			biome				
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Discrete Physical Processes						I can describe the stages of the water cycle	I can describe and understand how mountains, volcanoes and earthquakes are formed
							I can use geographical language to describe the physical and human features of a mountain