Year 1	How does Bog		My school		Our weather	
	Baby find his way		Use simple fieldwork		Identify seasonal and	
	around school?		and observational		daily weather	
	Use aerial		skills to study the		patterns in the UK	
	photographs and		geography of their		Use maps, atlases	
	plan perspectives to		school and its		and globes to identify	
	recognise landmarks		grounds and the key		the UK.	
	and basic human and		human and physical		Use simple fieldwork	
	physical features;		features of its		and observational	
	devise a simple map;		surrounding		skills.	
	use and construct		environment.			
	basic symbols in a					
	key.					
	Use locational and					
	directional language;					
	describe the location					
	of features and					
	routes on a map.					
Year 2	Hot and Cold		Local area com	parison study?		The UK
	Name and locate the		To understand geograp	hical similarities and		Name, locate and
	world's seven		differences through stu	dying the human and		identify the
	continents and 5		physical geography of t	he UK and a small area		characteristics of the
	oceans.		of a contrasting non-Eu	ropean country		four countries and
	Location of hot and		(Trindad).			capital cities of the
	cold areas of the		Use maps, atlases and g	globes to identify the		UK and its
	world.		UK and its countries as well as the countries, continents and oceans.			surrounding seas.
	Use simple compass					Recognise landmarks
	directions (north,		Use simple fieldwork ar	nd observational skills.		and basic human and
	south, east and					physical features.
	west).					Use maps, atlases
	Use maps, atlases					and globes to identify
	and globes to identify					the UK and its
	countries, continents					countries.
	and oceans.					
Year 3		Volcanoes and		Rivers and the		Europe
		Earthquakes		Water Cycle		

Γ	Describe and	Describe and	Revision of the
	understand key	understand key	world's continents.
	aspects of physical	aspects of rivers and	Locate the world's
	geography –	the water cycle.	countries using maps
	volcanoes and	Name and locate key	to focus on Europe.
	earthquakes.	topographical	Concentrate on
	Describe and	features – rivers	countries, rivers,
	understand the	Describe and	mountains and major
	impact of volcanoes	understands key	cities.
	and earthquakes on	aspects of how rivers	Describe and
	human geography.	impact human	understand key
	Use maps, atlases	geography e.g trade,	aspects of physical
	and globes and digital	settlement and	geography.
	mapping.	natural resources.	Use maps, atlases
	Revision of the	Use maps, atlases	and globes and digital
	world's continents.	and globes and digital	mapping.
	Locate the world's	mapping.	mapping.
	countries.	Use fieldwork to	
	Identify physical	observe, measure	
	characteristics and	and record and	
	key topographical	present the physical	
	features.	features in the local	
	leatures.		
Year 4	Marvellous Maps	l area.  Local area study	European Study
real 4	Revision of the	Use the eight points of a compass, four figure	
	world's continents.	grid references, symbols and keys (including	(Greece) Revision of the
	Identify the position	the use of OS maps) to build their knowledge	
	and significance of	of the UK.	world's continents.
	latitude and	Use fieldwork to observe, measure, record	Locate the world's
	longitude, Equator,	and present the human and physical features	countries using maps
	northern and		to focus on Europe.
	southern	in the local area. (Sketches, maps, plans,	Concentrate on
		graphs and digital technologies)	environmental
	hemisphere, the	Describe and understand key aspects of	regions, key physical
	tropics of Cancer and	human geography including settlement and	and human
	Capricorn, Arctic and	land use and economic activity.	characteristics,
	Antarctic Circle, time		

	zones and the Greenwich Meridian (day and night). Describe and understand key aspects of climate zones.		countries and major cities. Identify the position and significance of the Equator, northern and southern hemisphere. Understand geographical differences and similarities through the study of human and physical geography of a region of the UK and a region in a European Country. Describe and understand key aspects of physical and human geography. Use maps, atlases and globes and digital mapping.
Year 5	South America	Rainforests and Deforestation	Coasts
	Study	Describe and understand key aspects of	Identify physical
	(Chile)	physical geography including climate zones,	characteristics and
	Locate the World's	biomes and vegetation belts.  Describe and understand key aspects of	key topographical features and
	countries (South	physical geography including land use,	understand how
	America).	economic activity including trade, natural	some of these
	Concentrate on	resources.	features have
	environmental	resources.	changed over time.
	regions, key physical		changed over time.

	and human characteristics, countries and major cities. Revise the position and significance of the equator, the tropics, northern and southern hemisphere and latitude and longitude. Understand geographical differences and similarities through the study of human and physical geography of a region of the UK and a region in South America. Describe and understand key aspects of physical and human geography. Use maps including OS maps, atlases and globes and digital mapping.	Use maps, atlases and globes and digital mapping. Locate the World's countries (South America). Revise the position and significance of the equator, the tropics, northern and southern hemisphere and latitude and longitude.	Name and locate geographical regions and their human and physical characteristics.  Describe and understand key aspects of physical geography including land use, economic activity including trade and natural resources.  Use fieldwork to observe, measure, record and present the human and physical features in the area. (Sketches, maps, plans, graphs and digital technologies)
Year 6	Mountains  Describe and understand key aspects of physical geography.	South America Study (Bolivia ) Locate the World's countries (South	Climate Change Concentrate on environmental regions, key physical and human

Describe and	America).	characteristics,
understand key	Concentrate on	countries and major
aspects of human	environmental	cities.
geography -	regions, key physical	Use maps including
settlement, land use	and human	OS maps, atlases and
and economic	characteristics,	globes and digital
activity.	countries and major	mapping.
Name and locate	cities.	Identify physical
geographical regions	Revise the position	characteristics and
(mountain ranges) in	and significance of	key topographical
the UK and wider	the equator, the	features and
world and identify	tropics, northern and	understand how
their physical	southern hemisphere	some of these
characteristics.	and latitude and	features have
Use 6 figure grid	longitude.	changed over time.
references, symbols	Understand	Describe and
and keys and OS	geographical	understand key
maps.	differences and	aspects of physical
Use maps including	similarities through	geography including
OS maps, atlases and	the study of human	climate zones,
globes and digital	and physical	biomes and
mapping.	geography of a	vegetation belts.
	region of the UK and	Revise the position
	a region in South	and significance of
	America.	the equator, the
	Describe and	tropics, northern and
	understand key	southern hemisphere
	aspects of physical	and latitude and
	and human	longitude.
	geography.	
	Use maps including	
	OS maps, atlases and	
	globes and digital	
	mapping	

## Locational knowledge

Place knowledge

Human and physical geography

Geographical skills and fieldwork