	Year R	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Locational knowledge	Use a large scale aerial	Use small scale map to	Identify main oceans, 7	Use a small scale map to	Locate climate zones on a	Name and locate counties	Name and locate key
	maps of classroom and	locate UK and Africa.	continents and countries	look at location of	world map and identify	and cities in the UK	topographical features
	selected areas in		studied on world map.	extreme weather events.	the effect of a country	between Salisbury and	and land use patterns in
	immediate surroundings.	Use large scale aerial map			lying close to the equator,	Birmingham.	the UK and consider how
		of school and immediate	Name and locate the 4	Locate the	tropics, Arctic and		these are related.
		surroundings.	countries, capital cities	Equator, Northern	Antarctic circle.	To use an atlas including	
			and major features of the	Hemisphere, Southern		index page to look at land-	Name and locate key
			UK and surrounding seas.	Hemisphere, the Tropics of	Use a map with key to	use patterns in the	physical features around
				Cancer and Capricorn,	look at land use patterns	Caribbean and UK.	the world (rivers,
			Use large scale plan map	Arctic and Antarctic Circle	in Florida.		mountain ranges and
			of school and immediate	on a world map. Introduce		Locate the Caribbean	Pacific ring of fire).
			surroundings.	terms latitude and	Identify the position of the	islands using longitude	
				longitude.	Prime Greenwich	and latitude and use the	Use a large scale OS map
					Meridian and time zones	time zones to work out	of local area.
					and use to compare	the time difference	
					Florida, countries in	compared with the UK.	
					Europe and Amazon		
					rainforest with the UK.	Use a large scale OS map	
Diago lucerale de a	To look at and notice	Communication	Charles and airin LIV and aid a	Common and contract	Commence	of local area.	Commons and contract
Place knowledge	To look at and notice	Compare and contrast	Study a specific UK seaside	Compare and contrast similarities and	Compare and contrast similarities and	Compare and contrast	Compare and contrast similarities and
	similarities and differences between	physical and human features in our local area	town (and compare to			similarities and	differences between the
	themselves and others		seaside in non-European	differences in physical and human features between	differences in physical and human features between	differences in physical and human features between	
	and among families,	and in a village in an	country).	Antarctica and the UK.	the UK, Rainforests and	the UK and the Caribbean.	UK and Anicent Egypt.
	communities and	African country.		Alltarctica and the ok.	Florida.	the ox and the cambbean.	
Human and Physical	traditions.	Look at human and	Look at human and	Water cycle	Rainforest biomes and	To understand how	Rivers, mountains,
knowledge	traditions:	physical features	physical features of	vvater cycle	vegetation belts, climate	physical and human	volcanoes, earthquakes.
momenge	To know some similarities	(including weather) of our	seaside towns in UK and	Environmental factors	zones.	features have influenced	l voicanoes, carenquanes.
	and differences between	local area and of different	begin to understand how			tourism in the Caribbean	To understand what a
	places, objects, materials	environments in Africa.	weather affects these.	To know how climates	To understand the impact	and to understand it's	volcano is, how it is
	and living things. To be	How does weather affect		affect weather around the	of distribution of natural	impact.	formed and identify key
	able to talk about	where our food comes	Understanding our culturally	world and how people	resources on rainforest		features.
	important parts of their	from?	diverse world by looking at	adapt to these (past and	deforestation.	To understand reasons for	To know the Pacific Ring
	own immediate		'hats of faith.'	present).		conflicting opinions on	of Fire as a key area where
	environment and how	To identify hot and cold			Different landscapes in	tourism in the Caribbean	volcanoes can be found.
	environments might vary	places in the world.	Threats to the planet's oceans and sustainability.		Florida.	including economic	
	from each other.		oceans and sustainability.			activity.	Distribution of water as a
		To recognise the Fairtrade			Identify the ways in which		natural resource today
		symbol and know why it is			oceans are polluted, know	To understand why	and in past – could look at
		important.			the effect of ocean	Fairtrade is important for	River Nile as case study in
					pollution on animals such	farmers and to link this to	Ancient Egypt and today.
					as sea turtles and humans	distribution of food as a	
					and to know some actions	natural resource.	To know how rivers have
					which can be taken to		informed ancient
					reduce plastic pollution.		civilisations, specifically
							Ancient Egypt and the
							Nile.

Map skills	To draw a simple map from memory with features about a familiar environment.  Add photos /objects to large scale map (e.g. from Welly walk).  To develop spatial awareness and to know be able to describe and understand the position of themselves relative to their surroundings.	Use small scale map to identify equator and hot and cold places in world.  Aerial photos to identify key features of our school and to follow a route.	Giving directions to Jack to escape the castle.  Aerial photos and plan perspectives to look at human and physical features of space including use of Google Earth.  Understand keys using Beebot maps of space.  Begin to use some symbols to show features on own sketch maps.	Use world maps with keys to identify patterns in of different types of weather around the world begin to relate these to the location relative to equator and tropic of Capricorn, tropic of Cancer and latitude and Arctic and Antarctic circles. Or to use world maps with keys to identify location of extreme weather events.  Large scale map – weather mapping of school.	Use world maps with keys to identify where in the world there are rainforests (link to Y3 weather) and relate these to location relative to equator and tropic of Capricorn, tropic of Cancer and latitude and Arctic and Antarctic circles.  Use Google Earth to explore deforestation in the Amazon rainforest and create a map to show this.  Use a map to identify which countries the line of trenches in WW1 stretched to and from.  Use a map to identify which countries were part were part of the Triple Alliance and know in which continent these are located.	Use a large scale OS map and orientate using eight points of a compass. 4 figure grid references.  Analyse features on a large scale OS map and understand how they relate to the real world.  Orienteering activity – 4 figure grid references to find selected locations in local area using a large scale OS map.  Create a map to show impact of tourism in the Caribbean.	Use a large scale OS map to identify key physical and human features of local area.  Use eight points of a compass and six figure grid references.  Use Google Earth to investigate mountain ranges and the Nile.  Use a map to identify tectonic plates and link to volcanic and earthquake activity.
Fieldwork	To begin to follow a route using simple directions (up, down, forwards, backwards).  Go on a Geographical Drift — choose colour to focus on on walk Photos/map things of that colour.	Identify key human and physical features of our local area on welly walk including (valley, hill, river, church, houses, school, village, wood).  Aerial photos to identify key features of our school.  Add on tracing paper overlay of aerial map of welly walk or school to create map. Use own symbols and create key.  Use aerial map on a welly walk to follow a route.	Use simple compass directions and locational and directional language to direct others to key parts of school site.  Use plan map of school grounds to record data with simple key.	Collect weather data from across school site and present in graphs or create puddle map of school with scale.	Identify the trees in the school grounds using the school tree survey map.  Litter/plastic survey of school grounds.	Create a field sketch of area surrounding our school from the top of the hill – identifying human and physical features.	Large scale - use the eight points of a compass, six-figure grid references and OS map features to find geo-caches in local area.  Create plan map from school to woods with OS symbols. Compass directions – 8.  Field sketch of Woodford valley – note how river has had impact – link to draining of valley.
Investigation and critical thinking skills.	Be able to investigate places and environments by asking and answering questions, making observations and beginning to use sources including aerial photos, simple images, maps, atlases and globes.			Be able to investigate places and environments by asking and responding to geographical questions, making observations and using sources such as maps, atlases, globes, images and aerial photos. They can express their opinions and recognise that others may think differently.		Be able to carry out investigations using a range of geographical questions, skills and sources of information including a variety of maps, graphs and images. They can express and explain their opinions, and recognise why others may have different points of view.	