

	Year I	Year 2	Year 3	Year 4	Year 5	Year 6
	Our Local Area	Our Local Area	The United Kingdom	Water Cycle	Comparing Places	Environmental Issues
	Where am 1?	What features can I find	What is England part of?	Are we destroying our planet?	Where is Snowdonia?	What is an Energy resource?
	What features are in my	around the school grounds?	Where are the capital cities of	What are the different stages	Why would people visit	What are the human and
	classroom?	How can I locate features	the UK?	of the water cycle?	Snowdonia?	physical features of Northern
	What is a compass?	around the school grounds?	How can I complete the Three	What are the layers of the	How are mountains shown on	Ayrshire?
	What features can I see on a	What features can I see on my	Peaks Challenge?	ocean and how do they differ?	an OS map?	Where is the energy resources
	journey to my new classroom?	journey to school?	How is climate change	How are we damaging our	Where in the World are the	distributed in Northern
	What features can I see in	How does the World change as	affecting the Arctic Region?	oceans?	biomes?	Ayrshire?
	Sedgley?	we travel across it?	What is the arctic region?	How are we damaging our	What is a biome?	What has the local government
	How does the UK change as	What are the seven continents?	What is climate change?	atmosphere?	Where are the biomes in the	done to improve energy resource
	you travel through it?	What are the five oceans?	How can we reduce our carbon	How are we damaging our	World?	provision?
	What are the countries in the	Why does the temperature	footprint?	land?	What affects an eco-system?	Where would be the best
	UK?	change around the World?	How does water shape our	What can we do to save our	How does magma shape our	location for a new wind farm?
	What are the UK capital	How does Dudley compare to	land?	planet?	Earth?	Why are our rainforests under
	cities?	Rockhampton in Australia?	How is a river formed?	How does land use differ	What causes the Earth's	threat?
	What are human features?	Where is Rockhampton?	What are the features of a	between West Midlands and	ground the move?	Where are the World's
	How does the weather affect	What is it like in Dudley?	river?	Hereford?	Where are the main 'tectonic'	tropical rainforests?
Areas of Study	our choices?	What is it like in	How are rivers shown on a	Where is Hereford?	features in North and South	What does a tropical
Overview	What are the four seasons?	Rockhampton?	map?	What is land use?	America?	rainforest look like?
	How much does it rain?	How does Dudley compare to		How is the land used in West	How are mountain forms?	Who lives in the Amazon
	How can we use a weather	Rockhampton?	• • •	Midlands?	Why do volcanoes erupt?	Rainforest?
	forecast?		~ ^	How is the land used in	Why do people live in	How is land used in the
	When should Mrs Rindl go on		110	Hereford?	earthquake zones?	Amazon rainforest and why is
	holiday?			How does land use differ		it under threat?
				between West Midlands and		What can be done to protect
				Hereford?		and save the Amazon
		7.1		What is so special about the Med?		rainforest?
				Where is the Mediterranean?		
				Why do Mediterranean		
				countries have a warmer		
				climate than we do?		
				What are the		
				advantages/disadvantages of		
				living in a Mediterranean		
	•			country?		



n of places and their physical	Place Knowledge	PKI: Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom.	PKI: Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom. PK2: Understand geographical similarities and differences through the study of places linked to other topic areas.	PKI: Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom.	PKI: Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom. PK2: Understand geographical similarities and differences of two areas of the United Kingdom.	PKI: Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom and a region in a European country, North and South America	PK2: Understand geographical similarities and differences through the study of places linked to other topic areas, i.e. Mexico and the earliest civilisations
Investigate Places This concept involves understanding the geographical location of places and their physical and human features.	Locational Knowledge	LK2: Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas	LKI: Name and locate the world's seven continents and five oceans	LKI: Locate main countries in Europe. Locate and name principal cities. LKI+: Linking with History, compare land use maps of UK from past with the present.	LK2: Compare 2 different regions in UK rural/urban. LK5 Identify the position and significance of latitude/longitude and the Greenwich Meridian. Linking with science, time zones, night and day	LK2: Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time	LKI: Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities. LK3: Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night).
		07/6					



CHO	0						
		GSF2: Use simple compass	GSFI: Use world maps,	GSFI: Use maps, atlases,	GSFI: Use maps, atlases, globes	GSFI: Use maps, atlases,	GSFI: Use maps, atlases,
		directions (North, South,	atlases and globes to identify	globes and digital/computer	and digital/computer mapping	globes and digital/computer	globes and digital/computer
		East and West) and	the United Kingdom and its	mapping (Google Earth) to	(Google Earth) to locate	mapping to locate countries	mapping to locate countries
		locational and directional	countries, as well as the	locate countries and describe	countries and describe features	and describe features studied	and describe features studied
		language to describe the	countries, continents and	features studied	studied	GSF2: Use the eight points	GSF2: Use the eight points
		location of features and	oceans studied at this key	GSF5: Use fieldwork to	GSF2: Use the eight points of	of a compass, four and six-	of a compass, four and six-
		routes on a map	stage.	observe, measure and record	a compass, four-figure grid	figure grid references,	figure grid references,
		GSF4: Use simple fieldwork	GSF3: Use aerial	the human and physical	references, symbols and key	symbols and key (including	symbols and key (including
		and observational skills to	photographs and plan	features in the local area	(including the use of	the use of OS maps) to build	the use of OS maps) to build
		study the geography of their	perspectives to recognise	using a range of methods,	Ordnance Survey maps) to	their knowledge of the UK	their knowledge of the UK
	Fieldwork	school and its grounds and	landmarks and basic human	including sketch maps, plans	build their knowledge of the	and the wider world	and the wider world
	1 tetawork	the key human and physical	and physical features; devise	and graphs, and digital	United Kingdom in the past	GSF3: Use fieldwork to	
		features of its surrounding	a simple map; and use and	technologies.	and present.	observe, measure, record	
		environment.	construct basic symbols in a		GSF3: Extend to 6 figure grid	and present the human and	
			key		references with teaching of	physical features in the local	
			GSF4: Use simple fieldwork		latitude and longitude in	area using a range of	
			and observational skills to		depth.	methods, including sketch	
			study the geography of their		CSF4 : Expand map skills to	maps, plans and graphs,	
			school and its grounds and		include non-UK countries.	and digital technologies.	
			the key human and physical				
			features of its surrounding				
			environment.				



iterns rips between the physical features of places appreciation of how the worlds natural id transported.	Human and Physical Features	HPG3: Describe key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop	HPGI: Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles. HPG2: Describe key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather	HPGI: Physical geography including rivers	HPGI: Physical geography including coasts, rivers and the water cycle including transpiration; climate zones, biomes and vegetation belts.	HPGI: Physical geography, including: rivers, mountains HPG2 Human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water HPG3: Fair/unfair distribution of resources (Fairtrade). HPG5: Distribution of natural resources	HPGI: Physical geography, including: climate zones, biomes and vegetation belts, HPG2: Human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water
Investigate Patterns This concept involves understanding the relationships between the physical features of places and the human activity within them, and the appreciation of how the worlds natural resources are used and transported.	Human and Physical Processes	HPPI: Identify seasonal and daily weather patterns in the UK.	HPP2: Locate hot and cold areas of the world in relation to the Equator and the North/South Poles	HPP3: Understand the discuss the effect water has on landscapes, people and the environment.	PPP4: Describe and understand key aspects of the water cycle. HPP5: Describe and understand key aspects of weather, population, settlement, natural resources, land use. HPP6: Answer questions about types of settlements, land use and distribution of natural resources for European countries. HPP7: Recognise and describe how people can improve or damage the	HPP8: Describe and show an understanding of volcanoes and earthquakes.	HPP9: Describe and understand key aspects of time zones, climate, biome and vegetation belts. HPP10: Describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water.
<u> </u>		111661			improve or damage the environment.		



concept involves understanding concept involves understanding phical representations, vocabulary and techniques.	Direction & Mapping	DMI: Use directional language i.e. up, down, left, right, forward, backwards to describe features on a map. DM2: use own symbols on a map. DM3: Use a simple picture map to move around school. DM+: Begin to follow	DM+: Follow compass directions — North, South, East and West. DM5: Understand and create a simple key. DM6: Follow a route on a map. DM7: Use and infant atlas. DM8: Find land/sea on a globe.	DM+: Follow compass directions — N, NW, W, SW, S, SE, E, NE DM5: Understand and create a key. DM9: Use standard symbols DMIO: Begin to use digi- maps and junior atlases.	DMIO: Use digi-maps and junior atlases. DMII: Use large/medium scale OS maps and recognise their symbols.	DMII: Use large/medium scale QS maps and recognise contours. DMI2: Use 4 figure grid references to locate features on a map. DMI3: Select a map for a specific purpose (Atlas for country, QS for village)	DMI3: Select a map for a specific purpose (Atlas for country, OS for village) DMI4: Use 6 figure grid references to locate features on a map. DMI5: Recognise World Map as a flattened globe and locate places.
Communi This concept geographical re an		school.	DM8: Find land/sea on a			courts y, ee in value,	www.tocare parces.



		GESI: Ask geographical	GESI: Ask geographical	GESI: Ask geographical	GESI: Ask geographical	GESI: Ask geographical	GES3: Express their own
		questions	questions	questions	questions.	questions.	views about people, places
		GES2: Observe and record	GES3: Express their own	GES2: Collect and record	GES2: Collect and record	GES2: Observe and record.	and environments
		GES3: Express their own	views about people, places	evidence	evidence.	GES5: Communicate	GES4: Communicate in
		views about people, places	and environments	GES3: Analyse evidence	GES3: Analyse evidence	understanding through	different ways including
		and environments	GES4: Communicate in	and draw conclusions	and draw conclusions.	writing at length.	through
		GES6: Use geographical	different ways including	GES4: Identify and explain	GES4: Identify and explain	GES6: Use geographical	numerical/quantitative
		vocabulary	through numerical and	different views that people,	different views that people,	vocabulary.	skills, maps and pictures.
		GES9: Use secondary	quantitative skills, maps	including themselves, hold	including themselves, hold	GES7: Use fieldwork skills.	GES5: Communicate
		sources of information	and pictures.	about topical	about topical	GES8: Use globes, maps,	understanding through
		GESIO: Make maps and	GES5: Communicate	geographical issues	geographical issues.	plans at a range of scales.	writing at length.
		plans	understanding through	GES5: Communicate in	CES5: Communicate in	GES9: Use secondary	GES6: Use geographical
			writing at length.	ways appropriate to the	ways appropriate to the	sources of information.	vocabulary
			GES7: Use fieldwork skills	task and audience,	task and audience,	GESIO: Make maps and	GES8: Use globes, maps,
			GES8: Use globes, maps,	including writing at length	including writing at length	plans.	plans at a range of scales
	Communicate		plans at a range of scales	and through using maps	and		GES9: Use secondary
	Geographical		GES9: Use secondary	and numerical and	through using maps and		sources of information
	Information		sources of information	quantitative skills.	numerical and quantitative		
	irti or ritaction		GESIO: Make maps and	GES6: Use geographical	skills.		
			plans	vocabulary.	GES6: Use geographical		
				GES7: Use fieldwork	vocabulary		
			• 6	techniques and instruments.	GES8: Use atlases and		
				GES8 : Use atlases and	globes, and maps and plans		
				globes, and maps and plans	at a range of scales		
				at a range of scales	GES9: Use secondary		
				GES9: Use secondary	sources of info, including		
				sources of info, including	aerial photos		
				aerial photos.	GESII: Use ICT to help in		
		'		GESIO: Draw plans and	geography investigations		
				maps at a range of scales.	GESI2: Develop decision-		
				GESII: Use ICT to help in	making skills.		
				geography investigations			
				GESI2: Develop decision-			
TI 41 1 11 4		<u> </u>		making skills.			

^{*}The threshold concept of 'communicate geographically' needs to be a golden thread throughout any lesson taught.