Geography Progression of Skills and Knowledge

Key to understanding this document: Black = National Curriculum objectives Red = Knowledge/Skills to be taught Green = Resources to be used

Year Group	<u>EYFS</u>	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
<u>Locational</u>	People and	Name and locate	Name, locate and	Name and locate	Locate and name	On a world map	Locate the main
Knowledge	communities:	the four countries	identify	countries and cities	the main counties	locate the main	countries in North,
	children talk about	of the United	characteristics (see	of the UK ,	in the south of	countries in Africa.	Central and South
	past and present	Kingdom and the	human and physical	geographical	England.	Including Egypt,	America. Locate and
	events in their own	capital city of	features) of the	regions and their	Kent, Surrey, Essex	South Africa,	name principal
	lives and in the lives	London.	four countries and	identifying human	and East Sussex	Tunisia and Kenya	cities.
	of family members.	Simple outline	capital cities of the	and physical	(Link to Roman		Canada
	They know that	maps of the UK	United Kingdom	characteristics, key	invasion)	The same of the sa	United States
	other children don't	with capital cities	and its surrounding	topographical	Simple outline map	Identify their main	Brazil
	always enjoy the	marked with a dot.	seas.	features (in hills,	of the UK counties	environmental	Chile
	same things, and		Villages, towns,	mountains, coasts	marked and some	regions, key	Argentina
	are sensitive to this.	Name and locate a	cities and famous	and rivers) and	major county	physical and human	Peru
	They know about	local town.	land marks of each	land-use patterns;	towns.	characteristics, and	Mexico
	similarities and	Kings Hill	country	and understand		major cities.	Simple outline of
	differences	West Malling	Simple outline	how some of these	Using maps to	Tunis	North, Central and
	between	Maidstone	maps of the UK	aspects have	focus on Europe	Cairo	South America Map
	themselves and		with capital cities	changed over time.	(including Russia)	Nairobi	showing the
	others, and among	1000	and other famous	Cities should	concentrating on	Cape Town	outlines of the
	families,	203	land marks marked	include those other	their environmental	Savannah	different countries.
	communities and	- No.	with a dot.	than the capital	regions, Key	Desert	
	traditions.	A-1		cities of each	phys <mark>ical and</mark> human	Coasts	Linking with local
			Name and locate	country of the UK	characteristics,	Mountain ranges	History, map how
		02	the world's seven	that was learnt in	countries and	3	land use has
		(3)	continents and five	Year 2. (Link to	major cities.		changed in local
			oceans.	Stone Age/Iron	Italy – Rome	Locate and name	area over time.
	The world: children		Simple outline	Age)	Germany	the main Northern	WW2
	know about		maps of the world	Simple outline	Denmark	counties in	London
	similarities and		with the seven	maps of the UK	Holland	England.	Chatham Docks
	differences in		continents and five	with capital cities	(link to Anglo	Include Norfolk,	
	relation to places,		oceans	and regions marked	Saxons)	Suffolk, Yorkshire,	Name and locate
	objects, materials			(South East, North	Simple outline of	Lincolnshire (Viking	the key

and living things.		East etc.)	Europe and Russia	counties)	topographical
They talk about the			Map showing the		features including
features of their			outlines of the	Compare 2	coast, features of
own immediate			different countries.	different regions in	erosion, hills,
environment and				UK rural/urban.	mountains and
how environments			Identify the		rivers. Understand
might vary from	7.0		position and	Linking with	how these features
one another. They	V. 18.		significance of the	History, compare	have changed over
make observations	20		equator and the	land use maps of	time.
of animals and			Northern and	UK from past with	
plants and explain		V - 121	Southern	the present,	
why some things	10 10		hemispheres.	focusing on land	
occur, and talk				use.	
about changes.	- 10 Table		Simple world map	Market Towns Land	
	-7 (1)		showing the 7 main	use	
	0.1		continents and 5		
		3.7	oceans and equator	Identify the	
				position and	
				significance of the	
	A CONTRACTOR OF THE PARTY OF TH			tropics of Capricorn	
	OF BUILDING			and Cancer.	
	THE RESERVE TO SERVE			Simple world map	
	100			showing the 7 main	
	and the same of th			continents and 5	
	0.			oceans and the	
	C 100			equator and	
				tropics.	
				Identify the	
	Ch.			position and	
	15)		100	significance of	
			and the last	latitude/longitude	
			100	and the Greenwich	
			-	Meridian. (Linking	
			7 3 5	with science, time	
		T 1- /3		zones, night and	
				day)	
				uay <i>j</i>	

	T = .	1	1	I	Ι	T 2
<u>Place</u>	Observe and	Understand	Understand	Understand	Compare a region	Compare a region in
<u>Knowledge</u>	describe the human	geographical	geographical	geographical	in UK with a region	UK with a region in
	and physical	similarities and	similarities and	similarities and	in Africa with	N. or S. America
	geography of a	differences through	differences through	differences through	significant	with significant
	small area of the	studying the human	studying the human	studying the human	differences and	differences and
	United Kingdom –	and physical	and physical	and physical	similarities.	similarities.
	West Kent.	geography of a	geography of a	geography of a		
		small area of the	region of the UK.	region in the		
	River Medway	United Kingdom,	Main cities of the	United Kingdom		
	North Downs	and of a small area	UK	and region in a		
	Kings Hill Woods	in a non-European	Coasts, Mountains	European country.	the second secon	
	Football Stadium	country.	and Rivers of the	(this could be	all land	
	Golf Course	Arctic	UK	linked to counties		
	Airfield	Kings Hill	O.K	of UK with Saxon		
	M20	141165 11111		Borders in History)		
	Development			Holland – reclaimed	PC.	
	Development		350	land	5.5	
				Eiffel tower		
				Alps		
	PH 1			Seine	-	
					-	
	T- 1	11		Rhine	1	
		Maria de la companya della companya		Pyrenees	Tables.	
	- 100			Black Forest	PS N	
	415				VLD/	
	YS THE					
Human and	Identify	Identify	Describe and	Types of	Describe and	Describe and
<u>Physical</u>	seasonal/daily	seasonal/daily	understand key	sett <mark>lements</mark> in	understand key	understand key
<u>Geography</u>	weather patterns in	weather patterns in	aspects of: Physical	modern Britain:	aspects of Physical	aspects of Physical
	the UK	the UK and the	geography	villages, towns,	geography	geography including
	Weather relating to	location of hot and	including key	cities (Saxons)	including coasts,	Volcanoes and
	each season	cold areas of the	topographical	This could be linked	rivers and the	earthquakes,
	Weather local to	world in relation to	features (hills,	to counties of UK	water cycle	looking at plate
	Kings Hill	the equator and	mountains, coasts,	with Saxon borders	including	tectonics and the
	J.	the North and	rivers) and land	in History and	transpiration (LINK	ring of fire.
	Identify physical	South poles.	patterns; and	within locational	TO SCIENCE);	.0 3.
	and human	Compare weather	understand how	knowledge link in	climate zones,	Distribution of
	and naman	compare weather	anderstand now	KNOWICASC IIIK III	Chilliate Zolles,	DISCUSSION OF

	features of subject	in Kings Hill to	some of these	geography.	biomes and	natural resources
	areas.	weather in the Isle	aspects have	geograph)	vegetation belts.	focussing on
	areas.	of Struay (Katie	changed over time.		vegetation seitsi	energy, food,
	Use basic	Morag book link)	(just the United		Human geography	minerals and water.
	Geographical	Wiords book link)	Kingdom)		including trade	minerals and water.
	vocabulary to refer	Use basic	Kiliguollij	1.00	between UK and	
	to key physical	Geographical		1	Europe and ROW	
	features including:	vocabulary to refer		///	Europe and NOW	
	(hill, river, season,	to key physical	1 5 EM		Fair/unfair	
	weather) and	features (inc. –	14 100		distribution of	
	human features		G 79 - 1			
		beach, cliff, coast,	7 3 3 3		resources	
	(including; city,	forest, mountain,			(Fairtrade).	
	town, village, farm,	sea, ocean, soil,	13000		3	
	house, office <mark>, shop)</mark>	valley, vegetation,) and human				
	A 100			SAKS III	and the second	
	Y 1100	features (including;	350		1.2	
	200	city, factory, port,	75.00			
		harbour) of a				
	ri la	contrasting non-		1000	The second second	
		European country.				
Geographic	Use locational and	Use world maps,	Use maps, atlases	Use maps, atlases,	Use maps, atlases,	Use maps, atlases,
al Skills and	directional	atlases and globes	and globes to	globes and	globes and	globes and
<u>Field work</u>	language (e.g. near	to identify the	locate countries	digital/computer	digital/computer	digital/computer
	and far, left and	United Kingdom	and describe	mapping (Google	mapping (Google	mapping to locate
	right), Describe the	and its countries.	features studied.	Earth) to locate	Earth) to locate	countries and
	location of features			countries and	countries and	describe features
	and routes on	Use simple	Learn the eight	describe features	describe features	studied.
	simple maps.	compass directions	points of a	stu <mark>died</mark> .	studied.	
	1.63	(North, East, South	compass, four-	100		Use 6 figure grid
	Use photographs to	and West), to	figure grid	Study a section of	Use the eight	references with
	recognise	describe the	references, symbols	ordnance survey	points of a	teaching of latitude
	landmarks and	location of features	and key (including	symbols not	compass, extend to	and longitude in
	basic human and	and routes on a	the use of	covered in the Year	six-figure (when	depth.
	physical features;	map. (Maths Link)	Ordnance Survey	3 curriculum such	ready) grid	
	devise simple		maps) to build their	as: bridges, school,	references, symbols	Expand map skills to
	picture maps.	Use aerial	knowledge of the	picnic area, visitor	and key (including	include non-UK

photographs and United Kingdom. centres, houses, the use of countries. Use simple plan perspectives Create own toilets, post office, Ordnance Survey fieldwork and to recognise symbols and keys and museums. maps study an area Use fieldwork to observational skills landmarks and and use ordinance of an OS in detail) observe, measure to study the basic human and survey symbols: Begin to use the to build their and record the geography of their physical features: River, road. eight points of a knowledge of the human and physical school and its devise a simple woodland, rail, gold compass, and four-United Kingdom in features in the local grounds. map; and use and course, stations, figure grid the past and area using a range construct basic of methods, church. references. present. symbols in a key. including sketch Use fieldwork to Use fieldwork to Use fieldwork to maps, plans and comparable line Use fieldwork and observe, measure observe, measure observe, measure observational skills and record the and record the and record the graphs, and digital to study the key human and physical human and physical human and physical technologies. human and physical features (compare features in the local features in the local features of the area using a range Kings area using a range school's of methods, of methods, Hill/Maidstone with surrounding areas. including sketch another area of including sketch Kings Hill maps, plans and using a range of maps, plans and vertical bar graphs, methods, including line graphs, and and digital sketch maps, plans digital technologies technologies. and horizontal bar graphs, and digital technologies.

Key	То	own	Village	Hills	Europe	Africa	North America
Vocabulary	Cit	ty	Town	Coasts	Russia	Kenya	South America
	Co	ountry	City	Mountains	Counties/County	Egypt	Boarder
	Ca	apital City	Country	Rivers	Equator	South Africa	Coast
	Hu	uman features	Capital City	Land use	North Hemisphere	Continent	Erosion
	Ph	hysical features	Sea	City	South Hemisphere	Savannah	Hills
	Se	easons	Ocean	Capital City	Boarder	Desert	Mountains
	W	/eather	Continent	Country	112	Coasts	
	Ho	ouse	Europe	Region	100	Mountain ranges	
	Hi	ill	Asia	Village		Counties/County	
	Riv	iver	Africa	Town		Tropics of Capricorn	
	Vil	illage	North America	* n.		and Cancer	
	Sh	пор	South America			Latitude	
	Fo	orest	Antarctica	1 1 1 1 1 1 1 1 1 1		Longitude	
	Fa	arm	Australasia			Greenwich	
	Of	ffice	Landmark	000.00	J. 15	Meantime	
	Le	eft	Atlantic Ocean	** P. J. C. C.		Rural	
	Rig	ght	Pacific Ocean			Urban	
	Ne	ear	Indian Ocean			Boarder	
	Fa	ar	Arctic Ocean			Service Control of the Control of th	
	M	lap	Southern Ocean	17:20			
	2.00		Beach		Mary Mary	100	
			Cliff		70 11 11 11		
	10.7		Coast				
			Mountain				
	5.0		Sea				
	1/2		Ocean		11		
		63	Soil				
		100	Valley		100		
			Vegetation				
			City		the state of		
			Factory		"C"/		
			Port	(-)			
			Harbour	1			
			North	HO V			
			South	1110			



