GEOGRAPHY PROGRESSION AND COVERAGE







					SHWATER SHWATER			
	EYFS 3-4 EYFS eception							
ELG					ussion, stories, non-fiction texts and map: other countries, drawing on knowledge fi		appropriate maps.	
Academic Year Halwill Year A Ashwater A4 2022/2023 Halwill Year B /Ashwater B4 2023/2024 Halwill Year A Ashwater Year A3 2024/2025 Halwill Year B Ashwater Year B3 2025/2026					Lower Key Stage 2		Upper Key Stage 2	
Coverage and context	Geography Knowledge	With support can name and locate				Can describe where the UK is located	Can describe the difference between	Can describe the difference between
		the four countries of the UK on a map Can understand that they live in the UK and it is an island. Can identify the characteristics of each country looking at: Enquiry Question – What is life like in	and capital cities of the UK Can identify the characteris country looking at: Enquiry Question – What is the UK? A shared diversity. • human and physical geog	stics of each s life like in	Can identify the characteristics of	and describe the location of England, Northern Ireland, Scotland, Wales and Devon Can identify the characteristics of Scotland – year A and Wales – year B, looking at: • human and physical geography	Can identify the characteristics of each country looking at: England – Year A and Ireland – Year B, looking at: Enquiry Question – What is life like in	the UK, British Isles and Great Britain. Can identify the characteristics of each country looking at: Enquiry Question – What is life like in the UK? A shared diversity, Year A and Ireland – Year B, looking at
		the UK? A shared diversity. • national symbols	national symbols	, арпу	• national symbols	• national symbols	UK? A shared diversity, a focus on England and Ireland? • human and physical geography	human and physical geography national symbols

	cultural habits	cultural habits	cultural habits	• cultural habits	national symbols	• cultural habits -
	• language	• language	• language	• language	• cultural habits -	• language -
LOCATIONAL	• people	historical achievements	historical	historical	• language -	• historical –
KNOWLEDGE		• people	• people	• people	historical	• people -
The UK and Local		Can name and locate the surrounding	Name and locate the key	Name and locate the key	• people	Focus on -
Area		seas of the UK.	geographical regions and identify their characteristics.	geographical regions and identify their characteristics.	Name and locate the key geographical regions and identify	Name and locate the key geographical regions and identify
		·	Enquiry Question year A – What is	Enquiry Question year A – What is	their characteristics.	their characteristics.
https://www.topor			life like in the UK? A shared diversity - a focus on Scotland and how land	life like in the UK? A shared diversity - a focus on Scotland and how land	What are counties? How did they	What are counties? How did they
opa.eu/en/			use and settlements have changed over time.	use and settlements have changed over time.	originate?	originate?
			Enquiry Question year B – What are	Enquiry Question year B – What are	Name and locate the land use patterns of the UK.	Name and locate the land use patterns of the UK. Residential,
			the similarities and differences between Wales and Italy? Focus on	the similarities and differences between Wales and Italy? Focus on		commercial, industrial, transport, agriculture and woodland.
			land use and settlements.	land use and settlements.	Year A – Focus on Mapping your local area and planning your investigation	
			Year A	Year A	to look at patterns of residential, commercial, industrial, transport,	Year B – Focus on agriculture.
			Scotland - inc link to mountains (year B) and rivers (year A)	Scotland - inc link to mountains (year B) and rivers (year A)	agriculture and woodland.	Can learn that different products originate from different counties of
			Describe what a city is.	Describe what a city is.		the UK due to human and physical factors Link to DT
			Name and locate: Cities - London, Exeter, Edinburgh, Glasgow, Inverness,	Name and locate: Cities - London, Exeter, Edinburgh, Glasgow, Inverness,		How do the different climate, relief and soil zones of the UK influence
			Regions – Devon, Scotland South, Glasgow and Strathclyde,	Regions – Devon, Scotland South, Glasgow and Strathclyde,		patterns of farming?
			Edinburgh and Lothians Tayside, Central and Fife Highland and Islands Aberdeen and North East.	Edinburgh and Lothians Tayside, Central and Fife Highland and Islands Aberdeen and North East.		Where are the main areas for crops and livestock?
			Understand cities, select one from Scotland and discuss how they have changed over time. Link to History – Skara Brae – Stone Age to Iron Age.	Understand cities, select one from Scotland and discuss how they have changed over time. Link to History – Skara Brae – Stone Age to Iron Age.		How has the appearance of the farming landscape in the UK changed over time?
			Settlement and land use focus	Settlement and land use focus		How has technology changed the productivity and pattern of farming in
			Year B Wales compared to Italy – link to mountains. Also link to rivers (year A)	Year B Wales compared to Italy – link to mountains. Also link to rivers (year A)		the UK?
			Name and locate: Cities – London, Exeter, Cardiff, Bangor, Aberystwyth Counties in Wales	Name and locate: Cities – London, Exeter, Cardiff, Bangor, Aberystwyth Counties in Wales		
			Snowdon	Snowdon		

	UK location- The UK is an island nation in Western Europe just off the coast of France. The mainland areas lie between latitudes 49°N and 59°N and longitudes 8°W to 2°E. The UK is bordered by four seas: to the South by the English Channel, which separates it from continental Europe, to the East by the North Sea, to the West by the Irish Sea and the Atlantic Ocean. Northern Ireland shares a 360 km international land boundary with the Republic of Ireland. The UK has a total area of nearly 245,000 square kilometres.									
	Settlements - Settlements are places where groups of people live and work. A city is a type of settlement, which has been awarded the city status by the monarch. Historically, a settlement had to have a cathedral to be made a city, which is why smaller settlements, such as Wells, Ely and Salisbury are still cities today. However, this is no longer a requirement. Generally, it is large and has a population of over 100,000.									
Stem sentences and Definitions										
and Deminions	Topography describes the physical feat	ures of an area of land. These features ty	pically include natural formations such a	as mountains, rivers, lakes, and valleys.	Manmade features such as roads, dams	, and cities may also be included.				
	A geographical region, is generally a large area of land with distinguishing geographical, ecological, cultural or political characteristics that set it apart from other areas and may exist within one country or be spread over several									
	Land Use - Land use is the function or p	Land Use - Land use is the function or purpose of a particular area.								
	Economic Activity - The word econom	y describes how a country or place is doi	ng in making goods, and how much mon	ey it has. The amount a country sells ar	nd makes is called economic activity.					
LOCATIONAL KNOWLEDGE The World and Continents	With support can use a world map, atlas or globe to name and locate the seven continents and five oceans.	Can use a world map, atlas or globe to name and locate the seven continents and five oceans.	With support, can locate and describe cities, countries and regions of Europe by their human, physical and environmental characteristics. Can identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere. Year B – Mountains, Italy compared to Wales. Italian Alps, Apennines, Dolomites. Eryri (Snowdonia) National Park Year A – Rivers in Europe - the Volga, the Danube, the Rhine, the Elbe and the Loire. Also link to local rivers and Scottish rivers.	Can locate and describe cities, countries and regions of Europe by their human, physical and environmental characteristics. Can identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere. Year B – Mountains, Italy compared to Wales. Italian Alps, Apennines, Dolomites. Eryri (Snowdonia) National Park Year A – Rivers in Europe - the Volga, the Danube, the Rhine, the Elbe and the Loire. Also link to local rivers and Scottish rivers.	With support can locate and describe cities, countries and regions of North and South America by their human, physical and environmental characteristics. Can 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)	countries and regions of North and South America by their human, physical and environmental characteristics. Can identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and				
Stem sentences	Latitude: We use lines of latitude to find out how far north or south a place is. These lines run parallel to the Equator. Longitude: We use lines of longitude to find out how far east or west a place is. These lines run from the top of the Earth to the bottom. Hemispheres: The Equator is an imaginary line of latitude around the centre of the Earth. The Equator is at the centre of the lines of latitude and is at 0° latitude. Anything lying south (below) of the Equator is in the Southern Hemisphere									
and Definitions	and is called °S. Anything lying north (above) of the Equator is in the Northern Hemisphere and is called °N. The North Pole is 90°N and the South Pole is 90°S. The line labelled 0° longitude is called the Prime Meridian or the Greenwich Meridian and runs through London. Anything lying east of the Greenwich Meridian is in the Eastern Hemisphere and is called °E. Anything lying west of the Greenwich Meridian is in the Western Hemisphere and is called °W									

KNOWLEDGE	Can identify and describe similarities and differences through studying the human and physical features of UK	Can identify and describe similarities and differences through studying the human and physical features of UK Exeter Year	•	differences identify human and	differences identify human and	Can identify and describe similaritied differences identify human and physic features of Ireland Year B and England		
HUMAN AND PHYSICAL FEATURES	Exeter Year A and Halwill Year B and Jamaica Year A and Zambia Year B .	A and Halwill Year B and Jamaica and Zambia Year B.	and Wales and Italy Year B.	F - T	The state of the s	Year A and USA.		
KNOWLEDGE			European Country: Italy – year B	European Country: Italy – year B	USA: North America	USA: North America		
geographical similarities and differences through studying the human and physical geography of a small area of the United	harbour and shop. Physical Features – beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and	harbour and shop Physical Features – beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.	* *	Physical Features – rivers – year A, volcanoes and earthquakes – year B, Mountains – year B and the water cycle – year A	including trade links, and the distribution of natural resources including energy food, minerals and water. Physical Features - climate zones, biomes and vegetation belts, mountains.	Human Features - economic activity including trade links, and the distribution of natural resources including energy. Physical Features - climate zones, biomes and vegetation belts, mountains. Environmental: Year A: How does		
small area and a		Identify and explain daily and seasonal		Environmental: Rivers – Year A		exploitation of natural resources cause		
European country	Identify the location of hot and cold areas of the world in relation to the equator and North and South Pole.	weather patterns in the UK. Identify the location of hot and cold areas of the world in relation to the	Can you describe the journey of water in a river? Environmental: Volcanoes – Year B	in a river?		places change and the links between people and environments by explaining		
KS 2 understand geographical	Environmental: Year A	equator and North and South Pole.	Why do people live near them? What's the impact when they erupt?	Why do people live near them? What's		why some Biomes are under threat due to land use change and pollution.		
similarities and	What is the impact of felling in our local forest?	Environmental: Year A		the impact when they erupt?	due to land use change and pollution. Environmental: Year B What does the			
Alama ala Alama Atribali.	Environmental: Year B	What is the impact of felling in our local forest?			UK export and to where? What is the impact on the carbon footprint of	Environmental: Year B What does the UK export and to where? What is the		
physical geography:	How does pollution affect our school?	Environmental: Year A			products we use?	impact on the carbon footprint of products we use?		
Y3/4 - A region of the United Kingdom and a region in a European country		How does pollution affect our school?						
Y5/6 - A region of the United Kingdom and a region of North or South America								
	Geography can be split into three area	s: human geography, physical geography	and environmental geography.					
	KS1 Human geography is the study of how features that have been built by humans, like houses, roads and bridges, and how they affect how we live.							
and Definitions	KS2 Human geography is the study of societies, cultures and economies and how they affect how we live.							

	KS2 Physical geography is the study of natural landscapes and environments and how they affect how we live.						
	Environmental geography is the study of how humans interact with the world and the impact this has such as land use, pollution.						
	Trade - The action of buying and sellin	g goods and services. Trade is an importa	nt way for countries to make money an	d has been happening across the world f	or hundreds of years		
	Refer to	Refer to	Refer to	Refer to	Refer to	Refer to	
	world maps	world maps	world maps	world maps	world maps	world maps	
	globes	globes	globes	globes	globes	globes	
	Atlases	Atlases	atlases	atlases	atlases	atlases	
	GIS - Geographical Information system	sGIS - Geographical Information systems	GIS - Geographical Information	GIS - Geographical Information systems	GIS - Geographical Information	Trade maps	
	,		systems		systems	GIS - Geographical Information s	
	Identify the countries of the UK	Identify the countries of the UK and		Ideatif the continues and the			
	and continents countries and oceans	continents countries and oceans linked		Identify the continents and the	Identify the continents, countries and	Identify the continents, countries	
	linked to and Jamaica (Year A) and	to and Jamaica Year A and Zambia Year B	Identify the continents and the	countries and oceans of UK and Europe	oceans of the world.	oceans of the world.	
	Zambia (Year B).		countries and oceans of UK and				
	,	Can use N, S, E, W to describe the	Europe	Can use four-figure and know that six	Can use four-figure grid references	Can use four-figure grid referenc	
	Can follow N, S, E, W to describe the	location of features and routes on a map		figure grid references are more	and find six-figure grid references.	find six-figure grid references.	
	location of features and routes on a	,	Can use four-figure and know that six	precise.		0.10	
	map	Can draw a map of the human and	figure grid references are more				
		physical features of the schools	precise.		Can give directions and instructions	Can give directions and instruction	
GEOGRAPHICAL		surrounding area. Can use a few		Can give directions and instructions to	to 8 cardinal points N, NE, NW, S, SE,	8 cardinal points N, NE, NW, S, S	
SKILLS AND		Ordinance Survey symbols and a key.		4 cardinal points N, S, E, W	SW, E, W	E, W	
FIELDWORK		oramanice survey symbols and a key.	Can give directions and instructions				
		Can draw objects to scale -for example,	to 4 cardinal points N, S, E, W				
		on table or tray using squared paper 1:1		Can draw a plan view map of a short	Can draw a plan view map of a larger	Can draw a plan view map of a la	
Useful Links		first, then 1:2 and so on.		route with features in correct order	area using OS symbols and key that	area using OS symbols and key th	
		inst, then 1.2 and 30 on.	Can draw a plan view map of a short	and place and use standard OS symbols	includes a simple scale 1cm2 = 1m2	includes a simple scale 1cm2 = 1r	
https://geography.o		Have experience of large scale street	route with features in correct order	and a key.	that uses whole and decimal numbers	that uses whole and decimal nun	
rg.uk/wp-		maps and large scale Ordnance Survey	and place and use standard OS				
content/uploads/20		maps (1:1250. 1:2500), aerial	symbols and a key.				
24/02/progression		photographs, games with maps and			Can read and compare map scale with	Can read and compare map scale	
_in_mapping_Oct_2	Field Work Study – Impact of felling in			using a simple scale 1cm2 = 1m2 and	Ordnance Survey maps 1:1250,	Ordnance Survey maps 1:1250,	
014.pai	Cookworthy Forestry. Year A	I globes.	Can draw objects to scale -for	only whole numbers.	1:2500,1:10 000, 1:25 000 4 and 6-	1:2500,1:10 000, 1:25 000. 1:50 (
	Cookworthy Forestry. Year A	Field Work Study – Impact of felling in	example, on table or tray using	Can read and compare map scale work	figure coordinates	and 6-figure coordinates.	
	Observe Mantha Farastry area that	, ,	squared paper 1:1 first, then 1:2 and	with Ordnance Survey maps Ordnance			
	Observe – Map the Forestry area that	Cookworthy Forestry. Year A	so on.	Survey maps 1:1250, 1:2500 and 1:10			
	they are studying	Observe Mantha Farastry area that	Can read and compare map scale	000, 4-figure coordinates.	Use the different scales to calculate	Use the different scales to calcula	
	Danier The house received	Observe – Map the Forestry area that	work with Ordnance Survey maps		distances	distances	
	Measure – The how many new trees	they are studying	Ordnance Survey maps 1:1250,	Use the different scales to calculate			
	are planted in an area and or given		1.2500 4 figure coordinates	distances			
	time period.	Measure – The how many new trees are	-	Field Work Study:	Can compare and interpret contour	Can compare and interpret conto	
	Basel Calleria S. L	planted in an area and or given time	Field Work Study:	a vivan study, years a	lines	line	
	Record – Collection of data to show	period.	A river study - year A	A river study - year A	Field Work Study – Economic activity	Field Work Study – Economic act	
	how many new trees are planted in an			Observe – map the journey of a local	in our local village Year A	in our local village Year A	
	area and or given time period.	Record – Collection of data to show how		river			
		many new trees are planted in an area	river	Monguro the water flavored bailth	Observe – Map the local area	Observe – Map the local area	
		and or given time period.	Measure – the water flow and height	Measure – the water flow and height	·	·	
	Field Work Study –Geography of the			and various points	Measure – Activity at the local shop	Measure – Activity at the local sh	

school grounds.Ye	ear B	and various points	Record – line graphs and bar charts to	and post office at different times of	and post office at different times of the
	Field Work Study –Geography of the	Record – line graphs and bar charts to	measure river heights and flow.	the day.	day.
Observe – Map th	_	measure river heights and flow.	A habitat study – year B	Record – Tally chart to measure	Record – Tally chart to measure
on plan view map.	ounds and indicate	A habitat study – year B	Observe – map of school groups	customers to post office and local	customers to post office and local
Measure – The am	Observe – Map the amount of litter		Measure – animals found in small	shop. Questionnaire to people using	shop. Questionnaire to people using
	the day and where plan view map.		areas around the school	the post office and shop.	the post office and shop
this is found.	Measure – The amount of litter at	Measure – animals found in small areas around the school	Record – tally chart		Field Work Study – A traffic Survey
Record – Collectio	n of data and different times of the day and where	this	Record – tally chart	Field Work Study – A traffic Survey	Year B
present in pictogra	is found.	Record – tally chart		Year B	Observe – Map the route of traffic and
	Record – Collection of data and pres	ent		Observe – Map the route of traffic	surrounding human and physical
	in pictogram and bar charts.			and surrounding human and physical	features. Study digital maps. GIS
				features. Study digital maps. GIS	representation.
				representation.	Measure – The volume and type of
				Measure – The volume and type of	traffic at different times of day in a
				traffic at different times of day in a	defined point in Halwill Junction.
				defined point in Halwill Junction.	Collect parent responses using Google.
				Collect parent responses using	Form
				Google. Form	
Symbols show imp	portant landmarks, places and areas. They are used becaus	e maps are usually too small to contain lots	of writing	1	1
Stem sentences A key is a guide where the sentences of th	nich explains what the symbols on the map mean. It is usu	ally at the side of the map.			
and	naps, especially ones that people use to find their way aro		These are lines that show high and low a	areas of land measured in metres above	sea level

Definitions