	1.1	WDIKA How old is water? Severn Trent visit	Journey of a River HPG2 I can describe key of physical geogra including Rivers, Landscapes and ti weather and the s HPG2	y aspects raphy the seasons.	Map work- locate specific oceans, seas and rivers. LK1 I can revise on a world map the 5 oceans on and locate the location of Europe in comparison to other countries LK1	The process of the Water Cyce HPG2 HPG2 I can describe key aspects of physical geography including Rivers, Landscapes and the weather and the seasons. HPG2	The impact of pollution	Assessment	Know the process of the water cycle Understand the relationship between river, sea, ocean and repeated cycle.	precipitation, delta, oxbow, meander, water cycle, evaporation, condensation	
-	I can revise on a world map the 5 oceans on and locate the location of Europe in comparison to other countries LK1										
	l can d	escribe key aspects of phy lescribe key aspects and	compare physical of	geography ii	n the UK and an ar			zones , weather	and season, landscape		
-	I can u. 1.2	se a physical map of the WDIKA	Discuss difference	rivers and m	<mark>nountains.</mark> Mapping skills -	Mapping skills	Human and	Assessment	How to us a ordnance	landforms,	
		What is Great Britain?	between United Kingdom and G Britain. PK3 I can describe geograp similarities and differe between countries. Pl	d Great aphical rences PK3	ordnance survey maps and keys digit F2 I can use maps, atlases and digital/computer mapping to locate countries and F2	-ordnance survey maps and grid references. 4 and 6 digit F2 I can use maps, atlases and digital/computer mapping to locate countries and F2	physical features/landforms		map with a grid reference (4 and 6 digit grid reference)	continent, grid reference (4 an 6 digit grid reference) , borders	
n r n c nov n c	IK 4 cou name and describe w the di use map	atlases and digital/computer untries and characteristic nd locate some countrie e geographical similaritic irection of a 8-point comps, atlases, globes and d	cs, The UK capital c es of Europe or the es and differences b npass and how to u igital/computer ma	cities, The sea wider world between a re use a 2-figure apping (Goo	I. egion in the United e grid reference sys gle Earth) to locate	Kingdom and one item.	ribe features studied.				
n r n c nov	IK 4 couname and describe when the discribed in the discr	untries and characteristion discate some countries geographical similarition of a 8-point com	es, The UK capital ces of Europe or the ces and differences be appass and how to us igital/computer made arctic bio circle, the	cities, The sea wider world between a re use a 2-figure apping (Goo fferent omes and	l. egion in the United e grid reference sys	Kingdom and one item.	The effects of global warming in the Arctic – climate	Assessment	Understand the impact of climate change of different habitats.	biomes, ecosystem,	
n r n c nov	IK 4 couname andescribe withe di use map	untries and characteristic nd locate some countries e geographical similaritic irection of a 8-point compos, atlases, globes and d WDIKA What can impact on a food web? Climate zones	Equator, arctic circle, Antarctic, date and time zones	cities, The sea wider world between a re use a 2-figure apping (Good fferent omes and eir operties	Explain how/why animals are adapted to their habitats	I Kingdom and one item. countries and desc	The effects of global warming in the Arctic – climate change	Assessment	climate change of different habitats.	,	
n r n c nov	IK 4 couname and describe with the discount was map 2.1	whites and characteristic and locate some countries ageographical similaritic geographical simil	Equator, arctic circle, Antarctic, date and time zones f the following areas: the following	cities, The sea wider world between a re use a 2-figure apping (Good fferent omes and eir operties	Explain how/why animals are adapted to their habitats	Kingdom and one tem. countries and desc	The effects of global warming in the Arctic – climate change	Assessment corn, Arctic and Anta	climate change of different	,	
n r n c nov	ICan des Ican u Ican u Ican u Ican u Ican u Ican u	whites and characteristic and locate some countries ageographical similaritic geographical simil	Equator, arctic circle, Antarctic, date and time zones f the following areas: the milarities and differences to the series and the computer market and digital/computer m	cities, The sea wider world between a re use a 2-figure apping (Good fferent omes and eir operties	Explain how/why animals are adapted to their habitats rthern Hemisphere, Sore een countries. g (Google Earth) to	I Kingdom and one item. countries and descuttern Hemisphere, the locate countries and	The effects of global warming in the Arctic – climate change	Assessment corn, Arctic and Anta	climate change of different habitats. rctic Circles and date and time zones.	ecosystem,	
n r n c nov	IK 4 couname and describe with edituse map	whites and characteristic and locate some countries ageographical similaritic geographical simil	Equator, arctic circle, Antarctic, date and time zones f the following areas: the milarities and differences be and differences be and time and digital/compu	cities, The sea wider world between a reuse a 2-figure apping (Good fferent omes and eir operties he Equator, Not ences between ter mapping 5 basic nimals — nelter,	Explain how/why animals are adapted to their habitats withern Hemisphere, Sore g (Google Earth) to How animals survive in	Kingdom and one tem. countries and desc	The effects of global warming in the Arctic – climate change	Assessment corn, Arctic and Anta	climate change of different habitats.	,	
in coordinate	Ican des Ica	whites and characteristic and locate some countries ageographical similaritic geographical simil	Equator, arctic circle, Antarctic, date and time zones f the following areas: the following	cities, The sea wider world between a reuse a 2-figure apping (Good fferent comes and eir coperties be Equator, Note the Equator, Note th	Explain how/why animals are adapted to their habitats rthern Hemisphere, Sore countries, g (Google Earth) to How animals survive in Antarctica.	uthern Hemisphere, the locate countries and countries and description of the locate countries and canopy' helps different species survive.	The effects of global warming in the Arctic – climate change	Assessment corn, Arctic and Anta	climate change of different habitats. rctic Circles and date and time zones. Understand survival in	adaptation, habitat, equator, Arctic,	
in coordinate	Ican des Ica	whites and characteristic and locate some countries ageographical similaritic geographical similaritic geographical similaritic geographical similaritic geographical similaritic series some of the features of the secribe geographical similaritic	Equator, arctic circle, Antarctic, date and time zones f the following areas: the following	cities, The sea wider world between a reuse a 2-figure apping (Good fferent omes and eir operties be Equator, Note the	Explain how/why animals are adapted to their habitats Therm Hemisphere, Soren countries, g (Google Earth) to How animals survive in Antarctica.	uthern Hemisphere, the locate countries and canopy' helps different species survive.	The effects of global warming in the Arctic – climate change	Assessment corn, Arctic and Anta	climate change of different habitats. rctic Circles and date and time zones. Understand survival in	adaptation, habitat, equator, Arctic,	
nro	Ican des l can use map describe ask and	whites and characteristic and locate some countries ageographical similaritic geographical simil	Equator, arctic bio circle, Antarctic, date and time zones f the following areas: the follow	cities, The sea wider world between a reuse a 2-figure apping (Good fferent omes and eir operties be Equator, Note the	Explain how/why animals are adapted to their habitats Therm Hemisphere, Sore countries. G (Google Earth) to How animals survive in Antarctica.	uthern Hemisphere, the locate countries and canopy' helps different species survive.	The effects of global warming in the Arctic – climate change Tropics of Cancer and Capric d describe features studied.	Assessment corn, Arctic and Anta	climate change of different habitats. rctic Circles and date and time zones. Understand survival in	adaptation, habitat, equator, Arctic,	
in control in a co	Ican des l can use map describe ask and	wDIKA Climate zones hare my own views abo WDIKA Climate zones hare my own views abo WDIKA Climate zones work atlases and digital/coes geographical similaritie se maps, atlases, globes hare my own views abo WDIKA Climate zones work atlases and digital/coes geographical similaritie answer geographical ge e key aspects and compete season, landscape WDIKA WDIKA WDIKA Climate zones Antarctica	Equator, arctic bio circle, Antarctic, date and time zones f the following areas: the follow	cities, The sea wider world between a reuse a 2-figure apping (Good ferent omes and eir operties be Equator, Notences between the Equator operties 5 basic simals — melter, emperature to locate coubetween cou	Explain how/why animals are adapted to their habitats Them Hemisphere, Sore countries. G (Google Earth) to How animals survive in Antarctica. Intries and describe untries. d human character JK and an area in a Know about rise in immigrants settling in England in	uthern Hemisphere, the locate countries and canopy' helps different species survive.	The effects of global warming in the Arctic – climate change Tropics of Cancer and Capric d describe features study such as:, climate zones	Assessment corn, Arctic and Anta	Climate change of different habitats. rctic Circles and date and time zones. Understand survival in Antarctica. Understand how we are part of commonwealth and know the reasons for mass immigration	adaptation, habitat, equator, Arctic,	
nro	ICAN des L Can des L Can de L Can de L Can de L Can de L Can de L Can se L	working and characteristic and locate some countries ageographical similaritic ageographical similaritic ageographical similaritic and webs. WDIKA What can impact on a food web? Climate zones secribe some of the features of the secribe geographical similaritic and webs. Antarctica working ageographical similaritic answer geographical similaritic answer geographical similaritic answer geographical of the second season, landscape WDIKA WDIKA WDIKA WDIKA Why do people move to another	Equator, arctic bio circle, Antarctic, date and time zones f the following areas: the follow	cities, The sea wider world between a reuse a 2-figure apping (Good ferent omes and eir operties be Equator, Notences between the Equator operties 5 basic simals — melter, emperature to locate coubetween cou	Explain how/why animals are adapted to their habitats There Hemisphere, Sore countries. G (Google Earth) to How animals survive in Antarctica. Intries and describe untries. d human character JK and an area in a	Explore how a 'canopy' helps different species survive. Efeatures. Estatures.	The effects of global warming in the Arctic – climate change Tropics of Cancer and Capric d describe features study such as:, climate zones	Assessment corn, Arctic and Anta died. Assessment	Climate change of different habitats. rctic Circles and date and time zones. Understand survival in Antarctica. Understand how we are part of commonwealth and know the reasons for mass immigration during specific time	adaptation, habitat, equator, Arctic, Antarctic	
nroon	ICan des Lacan use map describe ask and	wDIKA Climate zones hare my own views abo WDIKA Climate zones hare my own views abo WDIKA Climate zones work atlases and digital/coes geographical similaritie se maps, atlases, globes hare my own views abo WDIKA Climate zones work atlases and digital/coes geographical similaritie answer geographical ge e key aspects and compete season, landscape WDIKA WDIKA WDIKA Climate zones Antarctica	Equator, arctic circle, Antarctic, date and time zones f the following areas: the land digital/computer male and digital/computer male and digital/computer male and digital/computer male and digital/computer mapping to estand differences by the land digital/computer mapping to estand digital/computer mapping to estand digital/computer mapping to estand differences by the land differences by	cities, The sea wider world between a reuse a 2-figure apping (Good fferent omes and eir operties be Equator, Note the	Explain how/why animals are adapted to their habitats Therm Hemisphere, Sore countries. G (Google Earth) to How animals survive in Antarctica. Therm Hemisphere, Sore countries. G (Google Earth) to Know about rise in immigrants settling in England in previous decades	Explore how a 'canopy' helps different species survive. Telefatures. T	The effects of global warming in the Arctic – climate change Tropics of Cancer and Capric d describe features study such as:, climate zones	Assessment corn, Arctic and Anta died. Assessment	Climate change of different habitats. rctic Circles and date and time zones. Understand survival in Antarctica. Understand how we are part of commonwealth and know the reasons for mass immigration	adaptation, habitat, equator, Arctic, Antarctic	

	Monarchs/royalty		previous decades				during specific time period.	
<mark>I can i</mark> I can Settlei I can r	dentify the main physical describe key aspects and ments/land use of UK	estions about the physical and human and human characteristics of compare human geography in tuntries of Europe or the wider aut locations.	the countries of Euro n the UK and an area	pe and some regions				
3.2	WDIKA Europe Seven continents London trip to look	Revisit map of Europe Discuss landmarks and landforms	Landmarks Natural -The Fjords – Norway (What is a glacier?)	Landmarks Artificial - <u>The Alqueva</u> <u>Dam</u> –, Portugal(What is	What is erosion and how does it create natural landmarks	Assessment	Know specific landmarks.	artificial, Heritag (UNESCO) natural wonder, landform

I can revise on a world map: Continents

| Continent |

I can describe human and geographical similarities and differences between a region in the United Kingdom and one in a European country. I can ask and answer geographical questions about the physical and human characteristics of a location.

Locational knowledge	I can revise on a world map: Continents	I can revise on a world map the 5 oceans on and locate the location of Europe in comparison to
	The UK 4 countries and characteristics The UK capital cities The seas surrounding the UK	other countries LK1
	I can name and locate some countries of Europe or the wider world.	can name and locate the Equator, the tropic of Cancer and Capricorn, the Arctic and Antarctic
	I can share my own views about locations.	Circles. LK2
Place knowledge	I can describe geographical similarities and differences between a region in the United Kingdom	I can identify the main physical and human characteristics of the countries of Europe and some
	and one in a European country.	regions of the world. PK1
		can describe some of the features of the following areas: the Equator, Northern Hemisphere,
		Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circles and date
		and time zones. PK2
		can describe geographical similarities and differences between countries. PK3
Human and Physical Geo.	I can ask and answer geographical questions about the physical and human characteristics of a	I can ask and answer geographical questions about the physical and human characteristics of a
	location.	location. HPG1
	I can describe key aspects and compare physical geography in the UK and an area in a European	l can describe key aspects of physical geography including Rivers, Landscapes and the weather
	country such as:	and the seasons. HPG2
	climate zones	can describe key aspects and compare human geography in the UK and an area in a European
	weather and season	country such as: Settlements land use - Alps population HPG3
	landscape	
	I can describe key aspects and compare human geography in the UK and an area in a European	
	country such as: Settlements land use of UK and area in Italy	
	Supply of food	
Fieldwork	I know the direction of a 8-point compass and how to use a 2-figure grid reference system.	I can sketch maps, plans graphs and take photographs. F1
	can use maps, atlases, globes and digital/computer mapping (Google Earth) to locate countries	can use maps, atlases and digital/computer mapping to locate countries and F2
	and describe features studied.	
	I can create maps of locations identifying some features using a key	
	I can use a physical map of the UK to locate main rivers and mountains.	