## Y3 - Geography

V	3
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Locational knowledge		Place Knowledge		Human & Physical		Fieldwork	
	•						
1 - I can use maps to locate the countries of Europe (including the location of Russia). and differences through the study of human and physical geography of contrasting regions in the United Kingdom		through the study of human ography of contrasting	H1- I can use and explain the term 'climate F1 - I can use zone' and identify them.		e maps to locate countries and ures studied.		
L2 - I can locate the countries in Europe, concentrating on their environmental regions.		H2 - I can ask questions and find out what affects the climate.		d out what	F2 - I can use atlases to locate countries and describe features studied.		
concentrating on their key human characteristics.			H3 - I can use maps to identify different climate zones.		F3 - I can use digital and computer mapping to locate countries and describe features studied.		
L4 - I can name and locate con in the UK.				H4 - I can discuss and compare the climate zones of the UK and relate this knowledge to the weather in the local area.		F4 - I can use the eight points of a compass to build my knowledge of the United Kingdom and the wider world.	
L5 - I can study the landuse area in the United Kingdom lir I am studying and say ho changed over time.	ked to the area w these have			H5 - I can ask questions about global warming and discover the cause of it and research the implications.		F5 - I can use the four figure grid references, symbols and keys to build my knowledge of the United Kingdom and the wider world	
6 - I can use photographs to critically study ne topographical features of an area in the Inited Kingdom linked to the area I am tudying.				H6 - I can reach reasoned and informed solutions of global warming and discuss the consequences for the future.			
			Торіс со	overage			
Autumn 1		imn 2	Spring 1	Spring 2		imer 1	Summer 2
Stone Age Boy	L3, I	1 <b>test Show</b> _5, L6 F2, F3	Potteries L1, L3, L4, L5, L6 P1 H1, H4 F4	Ratatouille L1, L2, L3 F5	vviia, v	vild West	Wild, wild West H1, H2, H3, H5, H6 F1, F2
			Subject Specif	ic Vocabulary			
	L3 – Countries Kingdom, Fran Germany, map physical chara human charac L5 – Land use changes L6 – Discuss, i critical, topogra topographical f mountains, hill	os, atlases, cteristics, teristics , patterns, nvestigate, aphy, eatures,	L1 - Maps, countries Europe, Russia L3 - Countries Europe, United Kingdom, France, Spain, Germany, maps, atlases, physical characteristics, human characteristics L4 – United Kingdom, London, Belfast, Edinburgh, Cardiff, Birmingham,	L1 - Maps, countries Europe, Russia L2 - Countries Europe, United Kingdom, France, Spain, Germany, maps, environmental regions L3 - Countries Europe, United Kingdom, France, Spain, Germany, maps, atlases, physical characteristics, human			<ul> <li>H1 - Climate, climate zone, arctic, temperate, tropical, Mediterranean, desert, Antarctic</li> <li>H2 - Climate, climate zone, arctic, temperate, tropical, Mediterranean, desert, Antarctic</li> <li>H3 - H1 - Climate, climate zone, arctic, temperate, tropical, Mediterranean, desert, Antarctic</li> </ul>

cities, roads F1 - Map, lo describe, fea F2 - Atlas, lo describe, fea F3 - Map, at countries, de	cate, countries, aturesL5 – Land use, patterns, changescoate, countries, aturesL6 – Discuss, investigate critical, topography,	nties reference, symbols, keys re, re, ans, al d one, al, lity, nts,		H5 - global warming, research, investigate, discover, implications H6 - reasoned arguments, informed arguments, global warming F1 - Map, locate, countries, describe, features F2 - Atlas, locate, countries, describe, features
	east, south west	will know		
Europe. -How to ider and human European co -How to stud patterns of a United Kingo area I am st how these h time. -How to use critically stud topographica	dy the landuse an area in the dom linked to the udying and say ave changed overin Europe, concentrating their key physical and he characteristics. -How to name and locat counties and cities in the - How to study the land- patterns of an area in th United Kingdomphotographs to dy the al features of an Jnited Kingdomin Europe, concentrating their key physical and he characteristics. -How to name and locat counties and cities in the - How to study the land- patterns of an area in th United Kingdom	the countries of Europe (including the location of Russia). - How to locate the countring uman environmental regions. -How to locate the countring environmental regions. -How to locate the countring their key physical and human characteristics. - How to use the four figure grid references, symbols a keys to build my knowledg of the United Kingdom and the wider world.	<ul> <li>countries and describe features studied.</li> <li>How to use atlases to locate countries and describe features studied.</li> <li>es on</li> <li>e</li> <li>and</li> <li>e</li> </ul>	<ul> <li>How to use and explain the term 'climate zone' and identify them.</li> <li>How to ask questions and find out what affects the climate.</li> <li>How to use maps to identify different climate zones.</li> <li>How to ask questions about global warming.</li> <li>How to discover the cause of global warming.</li> <li>How to research the implications of global warming.</li> <li>How to reach reasoned and informed solutions of global warming.</li> </ul>

-How to use maps to locate countries and describe features studied. -How to use atlases to locate countries and describe features studied. -How to use digital and computer mapping to locate countries and describe features studied.	area in the United Kingdom linked to the area I am studying. -How to study the geographical similarities and differences through the study of human and physical geography of contrasting regions in the United Kingdom. -How to use and explain the term 'climate zone' and identify them. - How to discuss and compare the climate zones of the UK and relate this knowledge to the weather in the local area. - How to use the eight points of a compass to build my knowledge of the United Kingdom and the wider world.	-How to discuss the consequences of global warming for the future.
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