Sci	heme of Learning: KS3 – Year 7						
Topic	c Sequence:			-a/ r	140	n I	
4	1300000	2		V 7 F	3	4	
	Geography of me	Wild weather & climate cha	nge	1100	Energy & ro	esources	
Topi	c Overview:	W 1			9.4	STEWY	
ive map nclu geog num	topic provides an introduction to Geography through use of maps and knowledge of Geography, at different scales, to allow them to accurate population distribution, globalisation, ergraphical topics to processes and issues that aber of Geographical skills, including latitude sited through their time at Toynbee.	graphical themes that link to the loc ately locate Eastleigh and other imp nployment structure and industriali are visible and apparent in the loca	al area. T ortant pl sation. Th area. In	Throughout the use aces within the I he aim of this unaddition to these	nit they will u ocal area. The t is to encour t themes, we	se a range of different Geographical themes age students to link also introduce a	
	on Sequence:						
				NOV C	1 8		
mpa Due Brita desc nclu nve Fo h chen which cord chro comp	graphy influences their life. The intention is act on all of our lives. to year 7 students arriving from various prints and the UK. To build on this, we start to live where they live on a global, national and uding major cities, highland areas, major rive stigate where people live in the UK and the elep extend their spatial knowledge, we next a revisited in other units such as wild weather introduce a series of lessons on ordnance si symbols. These different skills are practiced final sequence of lessons in this unit looks are meaning of globalisation and the process of the it impacts our lives. We will then study the I Factory and how its closure has lead to mare ugh Southampton Docks. Finally we will link ployment across the UK. Here we will investigation.	mary schools, it is important that we ook at the location of Eastleigh at did local scale. We then locate some ers and surrounding seas. Once they reasons for the uneven distribution investigate latitude and longitude it and climate change (Yr 7) and endurvey maps and how to interpret did at a range of levels so to be accessiful taddressing some of the Geographic our world becoming increasingly into the impact that globalisation has had any positive and negative impacts. The what we have learnt about industry	next inverse i	estigate the diffecales, with the aigustical and human greater awareness opulation. In to the equator ecosystems (Yr Stormation from the dents at a range that influence octed and interdepusinesses and in the globalisation our local area.	arence between for all stude of features four softhese feat and prime metal. To further them such as gof levels. To further them such as gof levels. To further them such as good levels. To further them such as good levels.	en the UK, Great ents to be able to end in the British Isles tures, we start to ridian line. This skill is heir map skills, we grid references, scale Firstly we will look at uating the ways in g specifically at the portance of trade ens of changing	
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			9 6	77	Θζ . é	JIE, SA	
equ	ence of Lessons:	Topic Res	ources:		1		
1	What is Geography	Knowledge Map:	The Ge	ography of me	Any other Resources:		
2	The British Isles						
3	Where am I?	ASSUSSING	Assessment:				
4	Physical features of the UK	Knowledg	_ Knowledge:		20 question knowledge test		
5	UK population distribution					And the second	
6	Latitude and longitude	Applicatio	n of	There are three 4 mark questions where pupils need to apply their understanding.			
7	4 figure grid references	Knowledg	e :				
8	6 figure grid references		Dood!				
9	General map skills	Supportiv	r reading	The history of the Ford Transit van in Southampton - BBC News			
10	Globalisation	Any suppo					
11	The rise and fall of Ford in Southampton	reading lis	sted Here	https://www.bl hampshire-234		ıv/uk-engiana-	
12	Southampton Docks	77000					
13	Employment structure in the UK			, L			
14	Revision	Il 4d. North		101 73	(7/4 P		

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Assessment