Autumn 1	Autumn 2	Spring 1		
<u>Addumin i</u>	Enquiry Questions	<u>Spring 1</u>		
Can I locate the different time zones across Earth?	Enquiry Questions			
Carri locate the different time zones across Earth:	Outcomes			
To identify the northern and southern hemisphere.	Cutornes			
To identify the different time zones across Earth.				
To locate the countries with multiple time zones.				
TO TOO SEE THE	Linked Texts			
	Linked Experiences			
	•			
	Overview			
In this unit the children will be exploring the significance				
of the Northern and Southern Hemisphere and how the				
Earth's tilt affects seasons and identifies the different				
time zones. The children will understand what GMT				
means and explain why we have different time zones.				
The children will be able to identify countries with more				
than one time zone and locate them on a map.				
	Knowledge and/or Skills Covered			
Graphicacy skills				
Read maps - Use maps and atlases, globes and				
digital/computer mapping to locate and describe				
features.				
Academic skills Present information-Use age-related vocabulary in their				
speech and writing, spelling it accurately where				
appropriate. Create age-related data tables, graphs and				
charts, maps and plans, drawings and perspectives,				
posters, diagrams and digital presentations: - for				
isolated datasets - in longer and coherently structured				
pieces of work.				
National Curriculum Attainment Targets				
Locational Knowledge				
Identify the position and significance of latitude,				
longitude, Equator, Northern Hemisphere, Southern				
Hemisphere, the Tropics of Cancer and Capricorn,				

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Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night).		
Important Vocabulary		
Latitude, longitude, Equator, hemisphere, sphere,	·	
season, time zones		

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<u>Spring 2</u>	Summer 1	<u>Summer 2</u>
	Enquiry Questions	
Do all natural waterways lead to the Sea?	How does Ancient Greek compare to the modern day Greece?	
	Outcomes	
Label a model of a river	Write a paragraph how modern day Greece compares to Ancient Greece.	
Linked Texts		
	Linked Experiences	
	·	
	Overview	
During this unit children will recap on the water cycle, explain what a river is and locate the world's longest rivers. They will explore the ways in which rivers are used around the world. Children will be able to explain the stages and features of a river by imagining the journey the water takes. The human activity impact on rivers will be studied and children will decide whether they believe this has a positive or negative effect. Children will then look at what causes flooding, how it affects people and how flooding could be prevented. Children will then research and investigate one of the world's longest rivers and explore the key characteristics it has.	During this unit the children will locate Greece on a European and World map. They will look at an Ancient Greek map from Alexander the Great and compare it to a modern-day map. The children will look at the country boundaries and look at how it has changed. They will also locate the surrounding seas.	
	Knowledge and/or Skills Covered	
Academic skills Ask questions Ask and answer geographically valid questions (e.g. about significance, relevance, reliability, perspective). Discern relevance Explain the usefulness, reliability and relevance of information. Present information: Use age-related vocabulary in their speech and writing, spelling it accurately where appropriate. Create age-related data tables, graphs and charts, maps and plans, drawings and perspectives, posters, diagrams and digital presentations: - for isolated datasets - in longer and coherently structured pieces of work.	Graphicacy skills Keys and Symbols Create complex keys. Read maps Explain how types of map give different perspectives / show prejudice (eg the Peters Projection). Confidently use distribution/ thematic maps to illustrate an idea or discussion. Digital maps Use linear and area measuring tools accurately. Use careful selections from digital maps to illustrate points verbally (eg with .ppt) or in written form (eg .pub, .doc). Use images	

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	Carefully select images for a purpose (eg as evidence,	
	or to show reliability)	
	Academic skills	
	Ask questions	
	Ask and answer geographically valid questions (eg	
	about significance, relevance, reliability, perspective).	
	Discern relevance	
	Explain the usefulness, reliability and relevance of	
	information.	
	Present information:	
	Use age-related vocabulary in their speech and writing,	
	spelling it accurately where appropriate. Create age-	
	related data tables, graphs and charts, maps and plans,	
	drawings and perspectives, posters, diagrams and	
	digital presentations: - for isolated datasets - in longer	
	and coherently structured pieces of work.	
Legational Impuladas	National Curriculum Attainment Targets	
Locational knowledge	Locational knowledge	
Name and locate counties and cities of the United	Locate the world's countries, using maps to focus on	
Kingdom, geographical regions and their identifying	Europe (including the location of Russia) and North and	
human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers),	South America, concentrating on their environmental	
and land-use patterns; and understand how some of	regions, key physical and human characteristics,	
these aspects have changed over time	countries and major cities.	
Human and physical geography	•	
Describe and understand key aspects of:	Place knowledge	
Physical geography, including: climate zones, biomes	Understand geographical similarities and differences	
and vegetation belts, rivers, mountains, volcanoes and	through the study of human and physical geography of	
earthquakes, and the water cycle.	a region of the United Kingdom, a region in a European	
Human geography, including: types of settlement and	country, and a region within North or South America.	
land use, economic activity including trade links, and the	ossina,, and a region main Horar of Countrinolloa.	
distribution of natural resources including energy, food,		
minerals and water		
Important Vocabulary		
River, water cycle, evaporation, precipitation,	Boundaries, Europe, border, Mediterranean Sea, Ionian	
condensation, overland flow, mouth, channel, hydro-	Sea	
electric power, crops, transporting, recreational, source,		
meander, tributary, v-shaped valley, waterfall, ox-bow		

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