

Year Group	5	Term	Spring 2	Subject	Geography	Topic	Rivers	
						Key	How does a river's journey shape the world	
						Question	around it?	
Prior	Year	⁻ 1				Target	I can explain what a river is.	
Learning and	I ca	n identi	fy aspects o	of the wear	ther and	Tracker	I can identify the stages of a river.	
other	how	it affec	cts my local	environme	nt.	statements	I can identify the features of a river.	
Curriculum						(Skills)	I can describe how rivers are used around the	
Links	Year 4						world.	
	I can explain the importance of the Amazon						I can explain the way land use changes from	
	Rainforest.						the source to the mouth.	
							I can recognise and explain how human activity affects rivers.	
							I can recognise and explain how flooding affects communities	
							I can locate the world's longest rivers on a map. (LK)	
							I can use online resources (including maps) to	
							identify the key characteristics of one of the	
							world's longest rivers. (GE)	

Fundamentals	Know and describe where a variety of places are in relation to physical and human features Know how rivers erode, transport and deposit materials Know about the physical features of coasts and begin to understand erosion and deposition Know location of: capital cities of countries of British Isles and U.K., seas around U.K., European Union countries with high populations and large areas and the largest cities in each continent.	Key Facts/Sticky Knowledge	 The stages of the water cycle: Evaporation, Condensation, Transference, Precipitation, Transpiration, Runoff and Infiltration. The features of the river are: Source Meander Mouth Floodplain Rivers are dangerous because they can flood. Humans needs to live near rivers for water but have had a big impact on the river including: damming, chanelling, littering and dumping. 	
Our Curriculum Journey	features and stages on the river. Moving on the part of peoples lives for thousands of years - think about how humans have had an affect or complete some field work in Cassiobury Park.	ing about the water cycle. Then it will move onto learning about the g on they will think about the fact that rivers have been an important ears - they provide water, transport, farming, cleaning. We will then ect on rivers in a negative way. During this time they will also Park.		

Key	River, valley, coast, river, weather	Key	Confluence, flood plain , meander, mouth,				
Vocabulary		Vocabulary	source, tributary, altitude, estuary, lower				
(revisited)		(new)	course, middle course, upper course, water				
			cycle, environment, flooding, dam, erosion,				
			flood management, irrigation, coastal, Water				
			Cycle,				
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TRIP - Field work trip to Cassiobury Park in Week 2 as stunning start