Year 5

Severn Wales/England 220 Thames England 215 Trent England 185 Great Ouse England 143 Wy Wales/England 134 Wy Wales/England 134 Ure England 129 Tay Scotland 117 Clyde Scotland 109 Clyde Scotland 109 Collection The water Cycle Spey Scotland, 107 Nile Egypt, Sudan, South Sudan, Ethiopia, Uganda, Congo, Kenya Tanaia, Rwanda, Burundi 4,132 Nile Egypt, Sudan, South Sudan, Ethiopia, Uganda, Congo, Kenya Tanaia, Rwanda, Burundi 4,132 Yangtze China 3,976 Yangtze China 3,917 Yangtze China 3,917 Yangtze China 3,917 Mississippi USA 3,902							
SevernWales/England220ThamesEngland215TrentEngland185Great OuseEngland143WyeWales/England134UreEngland129TayScotland117ClydeScotland109ClydeScotland109CollectionThe water /snow lands on the ground, and begins to run into streams, rivers, lakes and the sea; once again beginning the sea once again beginnin		Rivers of Britai	า		The Water Cycle	Vocabulary	
ThemesEngland215TrentEngland185Great OuseEngland143WyeWales/England143WyeWales/England134UreEngland129TayScotland117ClydeScotland109ClydeScotland109CollectionThe water/snow lands on the ground, and begins to run into streams, rivers, lakes and the sea; once again beginning the cycle.NileEgypt, Sudan, South Sudan, Ethiopia, Uganda, Congo, Kenya, Tanzia, Rwanda, BurundiDistance (miles)NileEgypt, Sudan, South Sudan, Burundi4,132AmazonBrazil, Columbia, Peru3,976YangtzeChina3,917MississippiUSA3,902			- · ·		 water is heated by the sun and evaporates into the sky forming water vapour. The evaporation stage separates the water from any salt. The water cools once at a certain altitude and begins to transform into water droplets, forming clouds. 	Source	This is the beginning (start) of a river.
Great Ouse England 143 Wye Wales/England 134 Wye Wales/England 134 Ure England 129 Tay Scotland 117 Clyde Scotland 109 Spey Scotland 107 Name Countries Distance (miles) The Water Cycle Mouth This is a man-made river used for transportation. Nile Egypt, Sudan, South Sudan, Ethiopia, Iganda, Burundi Distance (miles) Distance (miles) Source Source Canal This is a man-made river used for transportation. Nile Egypt, Sudan, South Sudan, Burundi 1,3,976 Source Source Source Errosion This is a man-made structure that structure that this is a man-made structure that structure that structure that structure that structure used for transportation. Yangtze China 3,917 Source Fireburg Source Errosion This is a man-made structure used true that structure	Thames	England	215			Tributary	This is a smaller river that flows into a main river.
Great Ouse England 143 Wye Wales/England 134 Wye Wales/England 134 Ure England 129 Tay Scotland 117 Clyde Scotland 109 Spey Scotland 107 Collection The water/forw lands on the ground, and begins to run into streams, rivers, lakes and the sea; once again beginning the cycle. This is a man-made river used for transportation. Nile Egypt, Sudan, South Sudan, Ethiopia, Uganda, Congo, Kenya, Tanzania, Rwanda, Burundi 4,132 Amazon Brazil, Columbia, Peru 3,976 Yangtze China 3,917 Mississippi USA 3,902	Trent	England	185			Confluence	This is the junction of two rivers
WyeWates/England134PrecipitationOnce heavy enough, the water droplets begin to fall to the earth as rain or snow, dependent on temperature or altitude.Oxbow lakeThis is a meander that was cut off for river and abandoned.TayScotland117CollectionThe water/snow lands on the ground, and begins to run into streams, rivers, lakes and the sea; once again beginning the cycle.This is a meander that was cut off for vier and abandoned.SpeyScotland107CollectionThe water/snow lands on the ground, and begins to run into streams, rivers, lakes and the sea; once again beginning the cycle.MouthThis is a meander that was cut off for vier and abandoned.NileEgypt, Sudan, South Sudan, Burundi4,132Distance (miles)SourceErosionThis is a natural flow of water from a underground source.NileEgypt, Sudan, South Sudan, Burundi4,132NileErosionThis is a natural flow of water from a an other location.YangtzeChina3,976Nier SystemSourceThoutary ConfluenceReservoirThis is a man-made structure that str fresh water for human use.MississippiUSA3,902Nier SystemSourceReservoirThis is a man-made structure used to resorded free structure used to resorded free structure used to to mix to a man-made structure used to resorded free structure used to resorded free structure used to resorded free structure that structure used to resorded free structure used to resorded free structure that structure that structure used to resorded free structure that structure use	Great Ous	e England	143			connuclice	
UreEngland129TayScotland117ClydeScotland109SpeyScotland109CollectionThe water/snow lands on the ground, and begins to run into streams, rivers, lakes and the sea; once again beginning the cycle.This is a meander that was cut off fro river and abadomed.NameCountriesDistance (miles)NileEgypt, Sudan, South Sudan, Ethiopia, Uganda, Congo, Kenya, Tanzania, Rwanda, Burundi4,132NileEgypt, Sudan, South Sudan, ethiopia, Uganda, Congo, Kenya, Tanzania, Rwanda, Burundi4,132YangtzeChina3,917MississippiUSA3,902	Wye	Wales/England	134	Duo sisitatian		Meander	This is a bend or curve in a river.
Tay Scotland 117 altitude. This is the area where a river meets is one and sea, causing fresh and sale vert meets is and the sea; once again beginning the cycle. Mouth This is and rege with regeneration is and regeneration is and regeneration. Name Countries Distance (miles) Distance (miles) Distance (miles) Canal This is a name-made river used for transportation. Nile Egypt, Sudan, South Sudan, Burundi 4,132 Spring This is a natural flow of water from an and river used for transportation. Spring This is the process where material is laid down in another location.	Ure	England	129	Precipitation	begin to fall to the earth as rain or	Oxbow lake	This is a meander that was cut off from a river and abandoned.
Spey Scotland 107 and begins to run into streams, rivers, lakes and the sea; once again beginning the cycle. Mouth This is where a river ends, either in the cean, sea or lake. Name Countries Distance (miles) The Water Cycle Delta This is a large, silty area found at the mouth of a river. Deltas are often triangular shaped. Nile Egypt, Sudan, South Sudan, Ethiopia, Uganda, Congo, Kenya, Tanzania, Rwanda, Burundi 4,132 Source This is a natural flow of water from a underground source. Yangtze China 3,917 Source Tributary Deposition This is a man-made structure used to the source of the sa man-made structure used to the mouth of a river. Delta Mississippi USA 3,902 Source Tributary Deposition This is a man-made structure used to the mouth of a river used to the mouth of a river used to the mouth of a river.				altitude.		Estuary	This is the area where a river meets the ocean or sea, causing fresh and salt water to mix together.
His is a range, sitty area routing at the mouth of a river. DeltaNameCountriesDistance (miles)NileEgypt, Sudan, South Sudan, Ethiopia, Uganda, Congo, Kenya, Tanzania, Rwanda, Burundi4,132AmazonBrazil, Columbia, Peru3,976YangtzeChina3,917MississippiUSA3,902	Spey	Scotland	107		lakes and the sea; once again beginning	Mouth	This is where a river ends, either in the
NileEgypt, Sudan, South Sudan, Ethiopia, Uganda, Congo, Kenya, Tanzania, Rwanda, Burundi4,132Image: China set of the set	Largest Rivers of the World					Delta	
NileEgypt, Sudah, South Sudah, Ethiopia, Uganda, Congo, Kenya, Tanzania, Rwanda, Burundi4,132Springunderground source.AmazonBrazil, Columbia, Peru3,976River SystemSourceErosionThis is the process where material is removed from an area.AmazonBrazil, Columbia, Peru3,976River SystemSourceDepositionThis is a man-made structure that stor fresh water for human use.YangtzeChina3,917River SystemConfluenceReservoirThis is a man-made structure used to fresh water for human use.	Name	Countries			Condensation	Canal	
Kenya, Tanzania, Rwanda, Burundi Kenya, Tanzania, Rwanda, Servoir This is the process where material is another location. Yangtze China 3,917 River System Deposition This is a man-made structure that structure that structure used to River Mississippi USA 3,902 River Kiver This is a man-made structure used to	Nile			poration		Spring	This is a natural flow of water from an underground source.
Amazon Brazil, Columbia, Peru 3,976 River System Deposition Initial meter matched of white another location. Yangtze China 3,917 Tributary Reservoir This is a man-made structure that store fresh water for human use. Mississippi USA 3,902 River Reservoir This is a man-made structure used to the structure used tot the structure used to the structure used to the structur		Kenya, Tanzania, Rwanda		Et P > 1	Collection	Erosion	
Mississippi USA 3,917 Mississippi USA 3,902	Amazon	Brazil, Columbia, Peru	3,976	River System	Tributary Confluence	Deposition	This is where material is laid down in another location.
Mississippi USA 3,902 River This is a man-made structure used to	Yangtze	China	3,917	all		Reservoir	This is a man-made structure that stores
	Mississippi	USA	3,902	Allino			
Yenisei Mongolia, Russia 3,445 Dam Control the flow of water.	Yenisei	Mongolia, Russia	3,445			Dam	
Floodplain floods.					Delta Estuary	Floodplain	This is the flat area next to a river that floods.
Ob Russia 3,364 River bed This is the bottom of a river.	Ob	Russia	3,364	/		River bed	This is the bottom of a river
Rio de la Argentina, Uruguay 3,030 Meander		Argentina, Uruguay	3,030				These are the sides of a river that the