

Year 4 Waterworlds

Words I need to know for this topic:		By the end of this topic I should know:
Water cycle	Water moving continuously from the sea/ land to the sky and back.	What the water cycle is What the climate in Kenya is like Where Woodbrook is and where it flows to The significance of the white cliffs of Dover What a marine habitat is and describe what might be found there
Evaporation	Liquid water changing to water vapour and rising into the atmosphere.	
Condensation	Water vapour changing to liquid and forming clouds.	
Transpiration	Evaporation from the leaves of trees and plants.	
Precipitation	Rain, sleet, snow or hail falling to the Earth's surface.	
Riverbank	The land at the side of the river.	By the end of this topic I should be able to: Identify the physical and human characteristics, key topographical features and land-use patterns; and understand how some of these aspects have changed over time Use maps Identify the parts of a river and understand how land use is different along the river's course Identify the parts of a coastline Explain how erosion, deposition and flooding can affect people
Riverbed	The bottom of the river, made of sand, rocks or mud.	
Delta	A wide muddy or sandy area where some rivers meet the sea.	
Estuary	Where a river reaches the ocean and the river and ocean mix.	
Floodplain	The flat area around a river that often gets flooded.	
Current	The strength and speed of the river.	
		Anything else interesting I have learned: