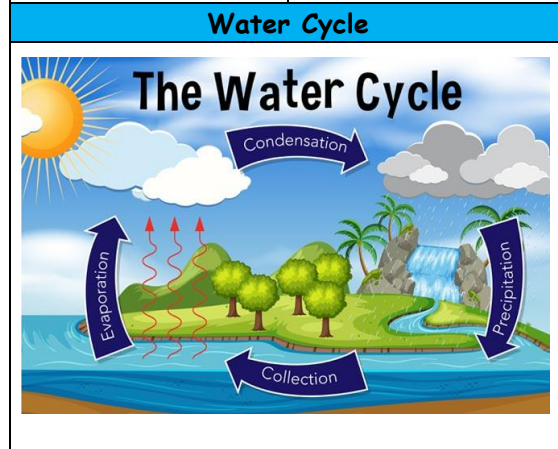


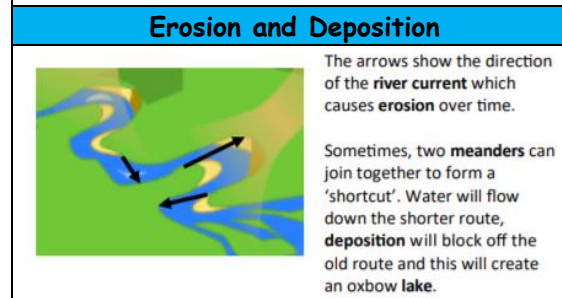
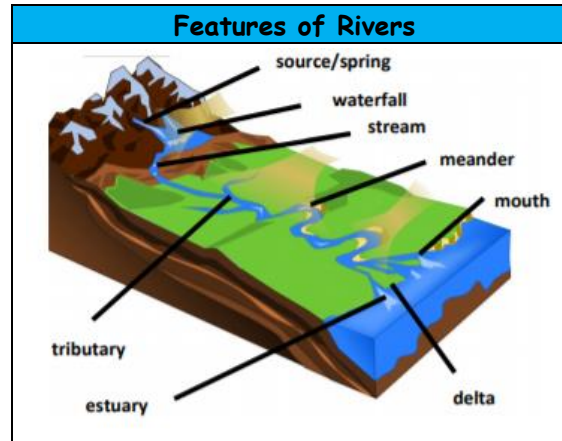


Year 5 Drip, Drip, Drip Knowledge Organiser

Bodies of Water	
bay	pond
canal	reservoir
gulf	river
harbour	strait
lake	waterfall
ocean	wetland



Water Cycle Vocabulary	
Evaporation	- water changes from liquid to gas due to heat.
Condensation	- water vapour cools and turns into clouds.
Precipitation	- rain, hail, sleet and snow that falls from the clouds.
Collection	- water that falls from the clouds, collects in the oceans, rivers, lakes, streams. Most will infiltrate soak into the ground and will collect as underground water.



Significant Rivers	
Rivers run through every continent of the world but Antarctica. Here are some of the major rivers.	
Europe	Thames, Trent, Severn, Volga and Rhine
Asia	Ganges and Yangtze
Africa	Nile and Congo
South America	Amazon and Panama
North America	Mississippi and Rio Grande
Australasia	Murray-Darling

Key Vocabulary	
canal	A man-made channel of water upon which boats can travel.
coast	The coast is the land along a sea. The boundary of a coast, where land meets water, is called the coastline.
current	A steady and continuous flowing movement of some of the water in a river, lake, or sea.
deposition	When a substance has been left somewhere as a result of a process.
erosion	The gradual destruction and removal of rock or soil in a particular area by rivers, the sea, or the weather.
lake	A large, natural area of water that is surrounded by land.
mouth	Where a river flows into the sea.
ocean	A major body of water that covers large parts of the earth.
reservoir	A large, man-made area of water that is surrounded by land; often made by damming a river.
river	A thin, natural waterway that allows water to flow into a lake or ocean.
sediment	Solid material that settles at the bottom of a liquid, especially earth and pieces of rock that have been carried along and then left somewhere by water, ice, or wind.
source	The source is where a river starts its journey and is usually found in the hills or mountains.
water cycle	The circulation of the earth's water.