Knowledge Organiser

The Blue Planet

Year 3 Autumn 1

## Oceans of the World

FEATURES OF RIVERS		
<b>River:</b> a large natural stream of water	<b>Riverbed</b> : The bottom of the river	
flowing in a channel to the sea, a lake,	and it is usually made of sand, rocks	
or another river.	or mud.	
Stream: a small, narrow river.	<b>Riverbank</b> : land at the side of a river.	
Sea: smaller than an ocean.	<b>Source</b> of a river: where it starts.	
<b>Downstream</b> : water always flows	Current: the strength and speed of a	
downhill towards the sea.	river.	
Estuary: where a river meets the	Tributary: a small river or stream	
ocean and the river and ocean mix.	that joins a bigger river.	
<b>Mouth</b> of a river: is the end of a river,	Canal: a man-made waterway, which	
where it meets the sea, a lake or	is used by boats and ships to transport	
another river.	goods across land.	

## **BLUE WHALE- KEY FACTS:**

- The Blue Whale is the largest animal that has ever lived (including dinosaurs).
- It is a mammal because it is warm blooded and gives birth to live young.
- They live for around 80-90 years; they weigh over 130,000kg and can be 30m long.
- The Blue Whale is a carnivore. They live in all oceans except the Arctic.

Types of animals found in or near the sea or rivers:			
Mammal	Animals such as humans, dog and whales. Female mammals give birth to babies.	Bird	Animals with beaks/bills, feathers and wings. Female birds lay eggs.
Crustacean	An animal with a hard shell and several pairs of legs, like crabs or lobsters.		A small animal that has six legs. Most insects have wings.
Fish	A creature that lives in water and has a tail and fins.	Amphibian	Animals that can live both on land and in water like frogs.
Cephalopod	A marine animal with a large head and <b>tentacles</b> , like octopuses and squids.	Reptile	Cold-blooded animals with hard scales and lay eggs like snakes and lizards.

## Five largest UK Rivers:

