

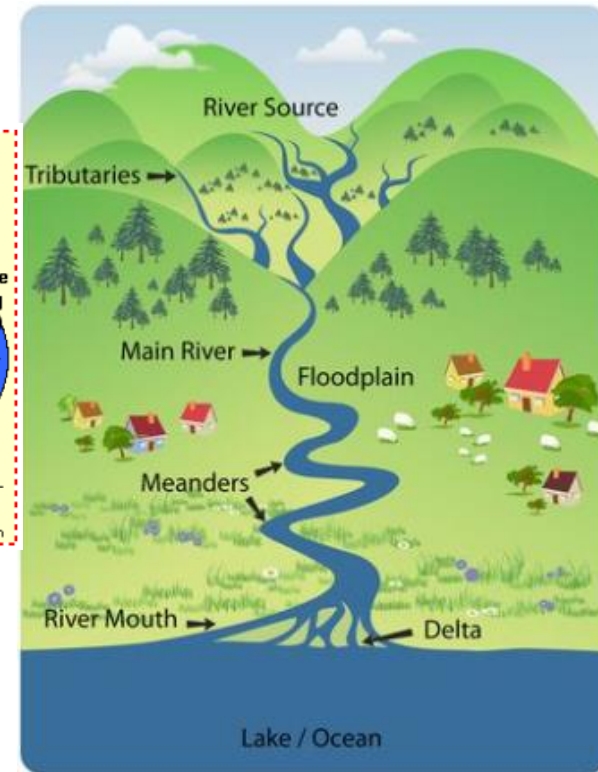
Great Rivers – Knowledge Organiser

Keywords

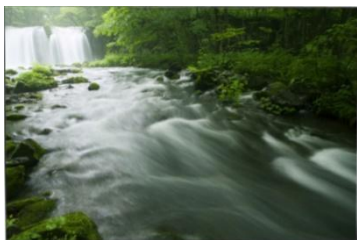
River	A flow of fresh water across the land into a lake, sea or ocean.
Landscape	A part of the Earth's surface.
Lake	A large area of water, surrounded by land.
Sea	An area of salt water.
Ocean	A large area of sea. There are five oceans: Atlantic; Pacific; India; Arctic; Southern.
Source	The start of a river
Mouth	The end of a river, where it enters a lake, sea or ocean.
Erosion	The wearing away of the Earth's surface.
Transportation	The movement of sediment (material).
Sediment	Natural material that is carried and deposited by a river.
Deposition	The dropping of sediment.
Riverbed	The bottom of the river.
River banks	The sides of the river.
Landform	A feature on the Earth's surface that is part of the land.
Tributary	A smaller river that flows into a larger river.
Agriculture	Farming (growing crops, such as cereals, fruits and vegetables)



Different parts of a river



What are a rivers uses?



Rivers are important carriers of fresh water.



Rivers have been used throughout history as a means of transportation.



Water energy is one of the oldest forms of renewable energy.



In areas where there is little rain, rivers are crucial to farms.



Rivers are used across the world for all kinds of water support and other activities.