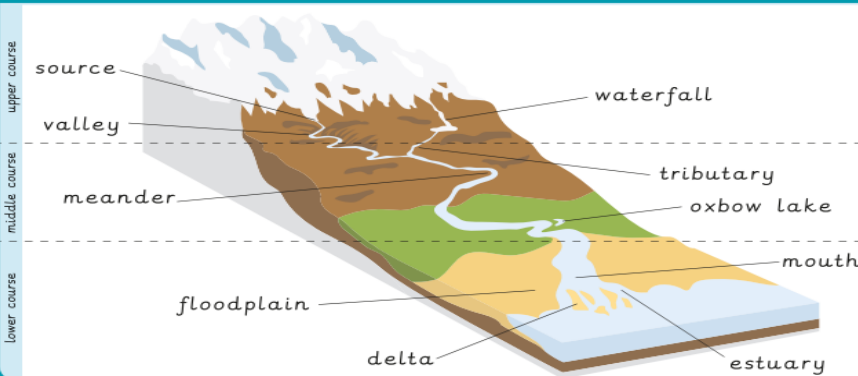
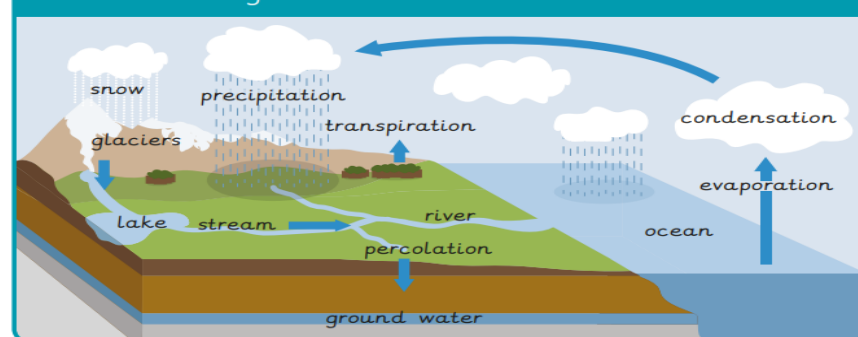


Lesson 1 What is the water cycle?		Lesson 2 How is a river formed?		Lesson 3 Where can we find rivers?		Lesson 4 How are rivers used?		Lesson 5 What can we find out about our local river?		Lesson 6 What features does our local river have?	
 water cycle	The never-ending journey of water moving from the ground up to the sky, and back down to Earth again.	 precipitation	Water that falls from clouds to the ground, including rain, sleet, snow and hail.	 oxbow lake	When a meander becomes cut off from the main river as it finds an easier route.	 flood plain	Areas of a flat land on the sides of a river that can become flooded if the river gets too full.				
 evaporation	The process in which warm water turns from a liquid to a gas in the air (water vapour).	 source	The place where a river starts.	<i>River courses and features</i>  <i>The water cycle</i> 							
 ground water	Water that is stored underground in the soil.	 river mouth	The place where a river flows into the sea.								
 meander	The bend or curve in a river.	 flooding	The covering or submerging of normally dry land with a large amount of water.								