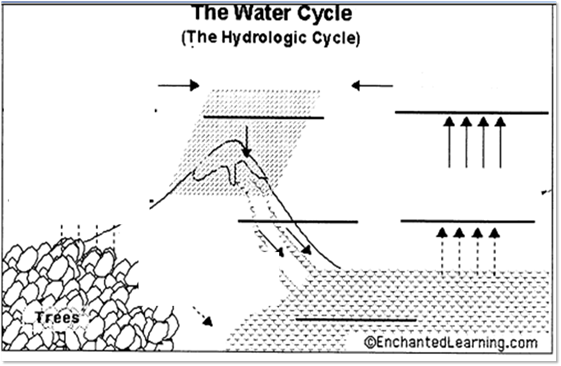
Drainage Basin Key Terms (add the definition)

* Watershed –
* Source –
* Channel –
* Confluence –
* Tributary –
* Mouth–

**Rivers: Knowledge Organiser**



Label the **Water Cycle** diagram using the following terms:

* Precipitation
* Condensation
* Surface Runoff
* Evaporation
* Sea

|  |  |
| --- | --- |
| **Transportation** | |
| **Type of transportation** | **Definition** |
| Traction |  |
| Saltation |  |
| Suspension |  |
| Solution |  |

**Flooding**

Name of flood studied:

Causes:

Impacts/Effects:

Responses:

|  |  |
| --- | --- |
| **Erosion** | |
| **Type of erosion** | **Definition** |
| Attrition |  |
| Abrasion |  |
| Hydraulic Action |  |
| Solution |  |

|  |  |  |
| --- | --- | --- |
| **River Landforms and where they are found** | | |
| Upper Course | Middle Course | Lower Course |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

**Labelled Diagram of another river Landform**

Remember you can use **BBC Bitesize** to help you revise.

**Labelled Diagram of a Waterfall**