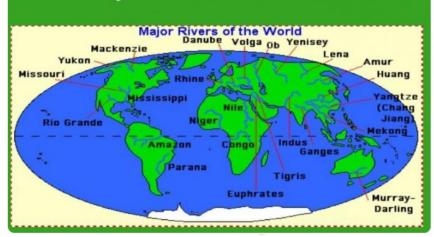
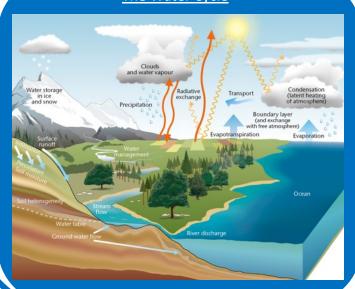
Year 6— Why is water important?



Major rivers of the world



The Water Cycle



Stages and Processes of the Water Cycle

The key stages of the Water Cycle are the following:

- evaporation (water dissolving into vapor)
- transpiration (water vapor discharged from plants)
- condensation (the formation of clouds)
- transportation (the wind carries clouds all over the Earth)
- precipitation (rain, sleet, snow, hail, and fog)
- deposition (water vapor becoming ice, skipping the liquid phase)
- infiltration & percolation (water flowing into/underneath the soil)

Key Vocabulary

Precipitation

Evaporation

Condensation

Collection

Drought

Hostile

Environment

Sustainability

Impact

Necessity

Tropics

Equator

Tectonic Plate

How do humans impact on the Water Cycle?

How can we use water to provide sustainability?

Year 6— Will you ever see the water you drink again?



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