YEAR 5

OUR PHYSICAL WORLD

We are learning to:

Vocabulary ()

River

A system that carries water from a source to the sea.

Rivers O

Tributary

A small river that feeds into a larger one. Lake

An expanse of water fed by a river.

Evaporation

A process which turns liquid water into vapour.

Precipitation

The process of water falling to Earth as rain.

Condensation

A process which turns vapour into liquid water.

Water Cvcle

The process that moves water around Earth.

Ox Bow Lake

A lake formed on a bend in the river. Delta

The lowest point of the river system where it meets the sea.

County

A local area of the Uk run by the same council.

The Nile is the

longest river at

4,130 miles long!

•To name and locate counties and cities of the United

•Describe and understand key aspects of: physical zones, vegetation, rivers and

Our Lessons

features of a river system. •To identify the UK's most important Rivers and the they run through. •To locate the world's •To recognise why people would build cities on a

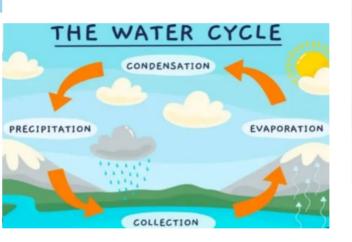
•To understand how the use of rivers has changed over time. •To identify the key parts of

Prior Knowledge

- •To recall that Herford sits at the confluence of 4 rivers.
- •Features of the Water Cycle
- •To recall how land is used for different purposes.
- •To recall that the Uk is a



River Thames, London





Ox Bow Lake forming











Nurturing Life-Long Learning