



UK Water

Y5

We will learn:

- how to identify different land use patterns on UK maps
- how land use has changed over time in the UK
- to name and locate major mountains and rivers in the UK
- about the water cycle
- to describe the processes that form a river
- to identify and explain how features of a river are formed

We will practise these skills:

- Name and locate geographical regions and their identifying human and physical characteristics, and land-use patterns of the United Kingdom
- Understand how some of the aspects of the United Kingdom (land-use, topographical features, human and physical features) have changed over time
- Can describe and understand key aspects of physical geography (rivers and the water cycle)
- Select a map for a specific purpose
- Find and recognise places on maps of different scales including OS & digital
- Compare maps with aerial photographs
- Use 8 points of a compass
- Begin to use 6 figure grid references.
- Begin to use atlases to find out other information (e.g. temperature)



**John Leland
(1503-1552)**

The 'Father of English History' noted for identifying the source of the River Thames.

We will use this vocabulary:

agriculture
urban
rural
retail
industrial
residential

River Severn
River Thames
River Tay
Ben Nevis
Scafell Pike
Snowdon

source
spring
mouth
estuary
meander
tributary
waterfall
basin
ox-bow lake

course
deposition
erosion
water cycle
evaporation
water vapour
condensation
precipitation

upper
middle
lower
free flow
slow flow
river bank
sediment