

# Year 5

## Useful books

Where does water come from and how does it affect Earth's physical features?

I can locate and name some major UK rivers on a map

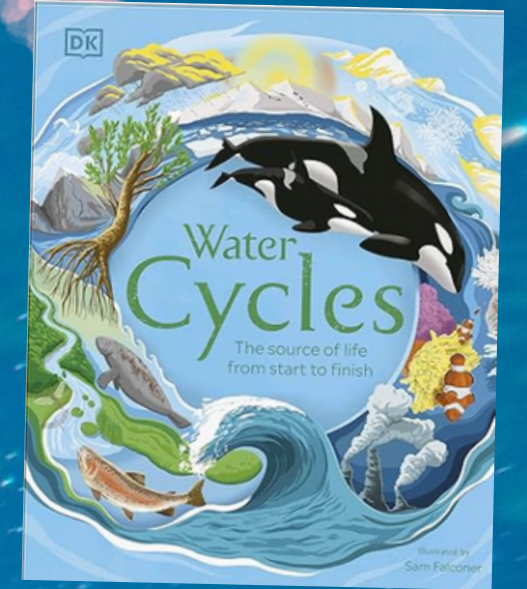
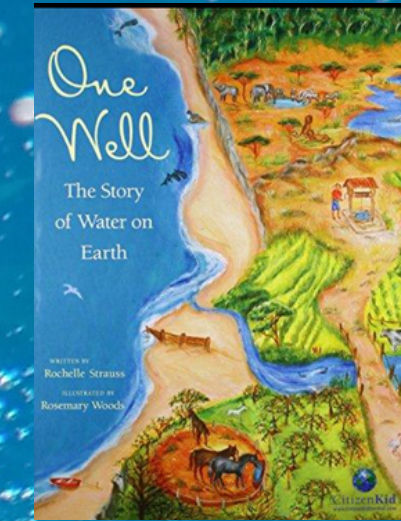
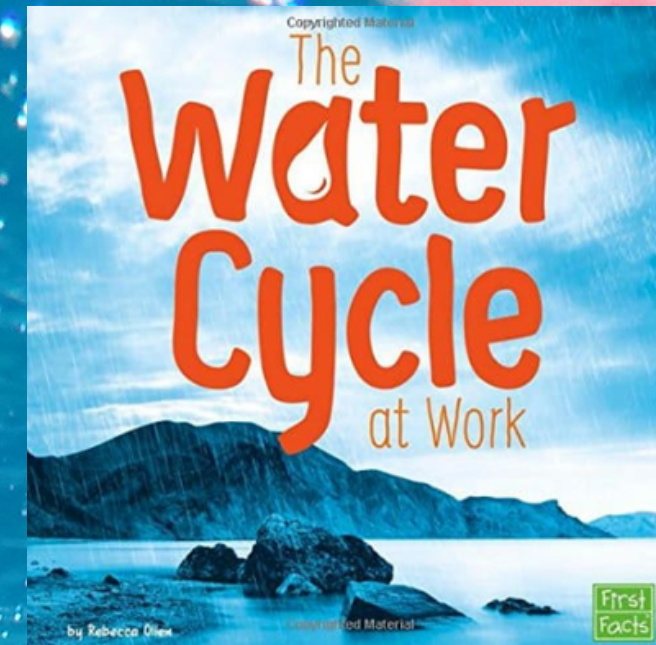
Key knowledge - five facts

I know the names of the 5 main rivers in Yorkshire

I can explain the key steps of the water cycle

I can describe the key features of rivers and other water sources and talk about how water shapes the land

I can talk about how water can be used as a source of renewable energy



### Key vocabulary

Precipitation

liquid and solid water particles that fall from clouds and reach the ground

Accumulation

water that is stored on Earth's surface. This can be in rivers, lakes, and oceans.

Evaporation

The process by which a liquid turns into a gas as a result of increased energy in its particles.

Condensation

When water vapour turns back into tiny droplets of water again, forming clouds

Water sources

bodies of water (such as rivers, streams, lakes, reservoirs, springs, and ground water) that provide water.